TOP SECRET

Copy 176
101 Pages



June 1965

PHOTOGRAPHIC INTERPRETATION REPORT

OAK - PART III MISSION 4018 28 MAY - 1 JUNE 1965

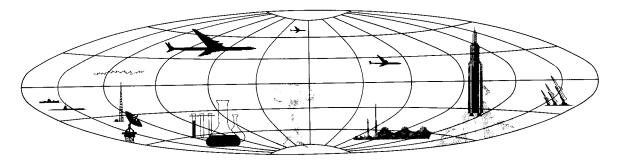
Declassification Review by NGA/DoD







NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOP SECRET

GROUP I
Excluded from automatic
downgrading and declassification

MISSION 4018 28 MAY - 1 JUN 65

25X1

25X1

25X2

TABLE OF CONTENTS

PREFACE	2
TRACK OF MISSION	3
HIGHLIGHTS	7
MISSILES	10
AIR FACILITIES	31
	39
	40
ELECTRONICS/COMMUNICATIONS	43
MILITARY ACTIVITY	50
COMPLEXES	73
ATTACHMENTS	ΔPPFNDIX

25x1

TOP SECRET

25X1

Approved For Release 2008/03/06: CIA-R	DP03T02227R000100080002-7
TOP SECRET	

MISSION 4018 28 MAY - 1 JUN 65

2	5	Χ	-
2	口	V	

25X1

OAK - PART III MISSION 4018

PREFACE

THIS IS THE THIRD OF FOUR OAK REPORTS ON MISSION 4018 AND PROVIDES INFORMATION ON THOSE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY.

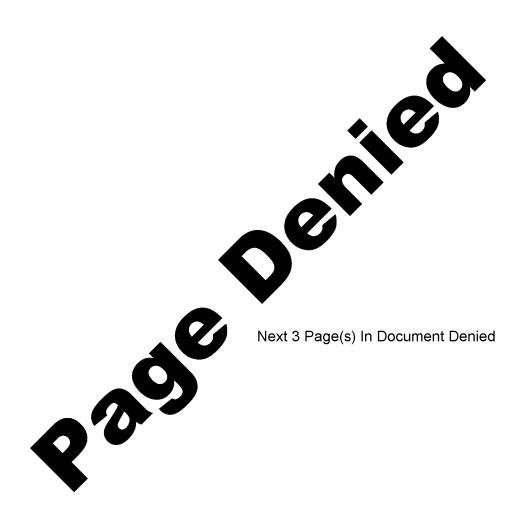
TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES.

SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH THE LETTER D FOR DESCENDING (NORTH-TO-SOUTH). FRAMES ARE INDICATED BY THE LETTERS FR FOLLOWED BY THE FRAME NUMBER AND AN INDEX NUMBER RUNNING CONSECUTIVELY FROM THE BEGINNING OF EACH PASS -- FR 4/8 FOR EXAMPLE, MEANS FRAME 4, INDEX 8. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE INDEX NUMBER TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE AS FOLLOWS -- C (CLEAR), H (HAZE), CS (CLOUD SHADOW), HC (HEAVY CLOUD COVER), SC (SCATTERED CLOUD COVER), SD (SEMIDARKNESS), D (OBLIQUITY), S (SNOW), PQ (POOR IMAGE QUALITY).

DAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS.

25X1

25X1



Highlights

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-	
MISSION 4Ø18 28 MAY - 1 JUN 65	252
HIGHLIGHTS	
1. TYURATAM LAUNCH COMPLEX A	252
A NEW LAUNCH PAD, DESIGNATED A4, HAS BEEN IDENTIFIED. IT IS LOCATED APPROXIMATELY 400 FT EAST OF PAD A2 AND CONSISTS OF A RECTANGULAR RAIL—SERVED CONCRETE PAD.	
2. TYURATAM LAUNCH COMPLEX G	252
CYLINDRICAL OBJECTS (MISSILES/COMPONENTS) RANGING IN SIZE FROM APPROXIMATELY 25 FT TO APPROXIMATELY 95 FT IN LENGTH ARE SEEN AT SEVERAL OF THE LAUNCH AREAS.	
3. SVOBODNYY ICBM LAUNCH AREA C	252
A MISSILE MEASURING 95 FT IS ERECTED ON THE LEFT PAD. A SIMILAR MISSILE HAS BEEN APPARENT ON PHOTOGRAPHY SINCE	25
4. UZHUR ICBM LAUNCH AREA H	25:
THE AREA CAN NOW BE CONFIRMED AS A TYPE IIIC IN A MID-STAGE OF CONSTRUCTION.	
5. KARTALY ICBM LAUNCH AREA H	25:
LAUNCH AREA H IS COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY. A LARGE ELEVATED NET HAS BEEN PLACED OVER THE EXCAVATION, HOWEVER, THE CORING AND THE EQUIPMENT ARE STILL VISIBLE THROUGH THE NETTING.	
6. IMENI GASTELLO ICBM COMPLEX	25:
A NEWLY IDENTIFIED SINGLE SILO, LAUNCH AREA H, IS LOCATED AT APPROXIMATELY 50-57N 065-59E, APPROXIMATELY 16.2 NM SW OF THE COMPLEX SUPPORT FACILITY. THE SITE IS IN AN EARLY STAGE OF CONSTRUCTION.	
7. SEVERODVINSK NAVAL BASE AND SHIPYARD 402	25:
FOR THE FIRST TIME J-CLASS SUBMARINES ARE IDENTIFIED AT THE BASE. ONE IS AT THE SOUTH QUAY AND 2 ARE AT THE	
7	252

TOP SECRET

Approved For Release 2008/03/06: CIA-RDP03T02227R0001000800 I OP SECRET MISSION 4Ø18 28 MAY - 1 JUN 65 SOUTHEAST QUAY. 8. SASYKTAU MISSILE LAUNCH FACILITY REPORTED CONTROL BUILDING WHICH HAS BEEN EARTH-COVERED AND THE 3 LAUNCH POSITIONS WHICH ARE OCCUPIED ON THIS COVERAGE ARE NOW CONFIRMED AS BEING A SEGMENT OF AN SA-1 LAUNCH SITE. NINE POSSIBLE SA-1 (GUILD) MISSILES AND 1 POSSIBLE SA-1 TRANSPORTER ARE OBSERVED ON THE HARDSTAND ON OPPOSITE SIDES OF THE MISSILE CHECKOUT BUILDING LOCATED ON THE EASTERN LOOP ROAD. 9. NARYAN-MAR AREA AIRFIELD (AIRFIELD BONUS) AN 8,18Ø X 13Ø FT E/W PIERCED STEEL PLANK RUNWAY IS NEWLY IDENTIFIED 3.5 NM ESE OF NARYAN-MAR.	25x 25x 25x 25x 25x
11. NAKHICHERAN TALL KING-AW FACILITY THIS TALL KING-AW FACILITY, LOCATED 8.5 NM NNW OF NAKHICHERAN, IS NEWLY IDENTIFIED AS IS AN AIR WARNING SITE Ø.5 NM NORTH OF THE TALL KING SITE. 12. ASTRAKHAN TALL KING-AD HQ FACILITY (ELECTRONICS BOTHIS TALL KING-AD FACILITY IS NEWLY IDENTIFIED AT 46-24N Ø47-56E, 6 NM NW OF ASTRAKHAN. 13. YUZHNO-SAKHALINSK ELECTRONIC FACILITY (ELECTRONICS NEWLY IDENTIFIED, THE FACILITY CONSISTS OF AN INTERFEROMETER-TYPE TRACKING DEVICE AND A LARGE HF RHOMBIC COMMUNICATIONS FACILITY.	

25X1

Appro	ved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECREI
	MISSION 4018 28 MAY - 1 JUN 65

STATUS OF COMOR TARGET READOUT

TWO-HUNDRED-FORTY-FIVE COMOR TARGETS WERE OBSERVED DURING THE OAK REPORTING PERIOD AND ARE CONTAINED IN THIS OAK.

NOTE -- PORTIONS OF SOUTH AMERICA AND MADEIRA ISLAND ARE PHOTOGRAPHED BY THIS MISSION BUT COVERAGE: IS NOT DEPICTED ON THE TRACK MAPS.

25X1 | | | | | | | | | |

Missiles

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X1 25X1
MISSION 4018 28 MAY - 1 JUN 65	25X1 25X1
MISSILES	
YURYA ICBM LAUNCH AREA D (SITE 4) UR 5916N Ø4922E	25X1
IDENTIFICATION ONLY.	
	25X1
YURYA ICBM LAUNCH AREA E (SITE 5) UR 5923N Ø4917E	
IDENTIFICATION ONLY.	25X1
YURYA ICBM LAUNCH AREA I (SITE 11) UR 592ØN Ø4925E	
LAUNCH AREA IS COVERED ON FAIR QUALITY STEREO PHOTOGRAPHY. NO SIGNIFICANT CHANGE IN FACILITIES SINCE ONE UNIDENTIFIED LINEAR OBJECT IS VISIBLE ON THE RIGHT LAUNCH PAD. THREE VEHICLES ARE IN THE WARHEAD HANDLING FACILITY.	25XI
	25X
YURYA ICBM LAUNCH AREA K (SITE 10) UR 5913N 04918E	
LAUNCH AREA IS COVERED ON FAIR QUALITY PHOTOGRAPHY WHICH IS ONLY PARTIALLY STERED DUE TO CLOUDS. THREE VEHICLES ARE IN THE WARHEAD HANDLING FACILITY. NO SIGNIFICANT CHANGES IN FACILITIES SINCE	25X <u>.</u> 25X.
	25X:
TYURATAM LAUNCH COMPLEX A (SITES 1,15) UR 4555N Ø632ØE	
LAUNCH COMPLEX A IS PARTIALLY COVERED ON NON-STEREO PHOTOGRAPHY. THE COMPLEX SUPPORT FACILITY AND PART OF THE INSTRUMENTATION FACILITIES ARE NOT COVERED. THERE IS NO SIGNIFICANT CHANGE AT LAUNCH PAD A1. THE BUILDING ON THE RIGHT (SOUTH) SIDE OF THE LAUNCH PAD AT PAD A2 HAS BEEN REMOVED. LAUNCH SITE A3 (SITE 15) APPEARS TO BE COMPLETE BUT NUMEROUS SMALL VEHICLES/PIECES OF EQUIPMENT CLUTTER THE AREA, AND IT DOES NOT HAVE A CLEAN, FINISHED APPEARANCE. THE SILO	

TOP SECRET

25X1

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECRET	25X 25X
MISSION 4018 28 MAY - 1 JUN 65	25X
DOOR IS OPEN AND APPEARS TO BE IDENTICAL TO THOSE AT LAUNCH COMPLEX I (SITE 14) AND LAUNCH AREA B2 (SITE 16), AS WELL AS THOSE AT TYPE IIIA SITES.	
A NEW LAUNCH PAD, DESIGNATED A4, HAS BEEN IDENTIFIED. IT IS LOCATED APPROXIMATELY 400 FT EAST OF PAD A2. IT CONSISTS OF A RECTANGULAR RAIL—SERVED CONCRETE PAD. THE RIGHT RAIL SERVING PAD A2 HAS BEEN EXTENDED THROUGH PAD A4, AND BEYOND IT APPROXIMATELY 1,000 FT. THE CENTER RAIL SERVING PAD A2 HAS BEEN EXTENDED AND INTERCEPTS THE RIGHT RAIL AT A POINT BEYOND PAD A4. CONSTRUCTION ACTIVITY HAS BEEN OBSERVED IN THE VICINITY OF PAD A4 SINCE THE BUILDING FORWARD OF PAD A2 REPORTED ON APPARENTLY BURIED.	25X 25X
(SEE ATTACHMENT)	
	25X
TYURATAM LAUNCH COMPLEX B (SITES 2,16,17) UR 4559N Ø6333E	25X
COMPLEX IS COVERED ON GOOD QUALITY, STERED PHOTOGRAPHY. NO SIGNIFICANT CHANGE IN THE COMPLEX SUPPORT FACILITY OR PAD B1.	
CONSTRUCTION CONTINUES 1,000 FT EAST OF PAD B1. THE AREA NOW CONSISTS OF 4 BUILDINGS. THREE OF THE BUILDINGS ARE STILL UNDER CONSTRUCTION AND 1 OF THEM IS A CLERESTORY BUILDING APPROXIMATELY 270 FT IN LENGTH.	
LAUNCH AREA B2 (SITE 16) IS PROBABLY COMPLETE. THE SILO DOOR IS OPEN. THE AREA HAS A CLEAN, FINISHED APPEARANCE. TWO VANS AND 4 VEHICLES ARE IN THE VICINITY OF THE SILO, AND 15 OTHER VEHICLES ARE PARKED WITHIN THE LAUNCH AREA.	
LAUNCH AREA B3 (SITE 17) IS CONFIRMED AS A SOFT PAD WITH A LAUNCH STAND IN THE CENTER. NO APPARENT CHANGE IN THE LAUNCH AREA. A DOUBLE-SECURED EQUIPMENT PARK IS LOCATED ON THE SOUTH SIDE OF THE LAUNCH AREA. NUMEROUS VEHICLES ARE IN THE EQUIPMENT PARK, INCLUDING A POSSIBLE ERECTOR, 2 POSSIBLE TRANSPORTERS, AND 7 POSSIBLE FUEL/OXIDIZER TRAILERS WITH PRIME MOVER.	
(SEE ATTACHMENT)	
	25X
1.1	25X

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X
MISSION 4018 28 MAY - 1 JUN 65	25x 25x
TYURATAM LAUNCH COMPLEX C (SITE 3) UR 4558N Ø6339E	25x
THE COMPLEX IS PARTIALLY COVERED ON NON-STEREO PHOTOGRAPHY. PORTIONS OF THE COMPLEX EAST OF PAD C2 ARE NOT COVERED.	
TWO RIM BUILDINGS ARE UNDER CONSTRUCTION APPROXIMATELY 1 NM WEST OF PAD C1. EIGHTEEN FUEL/OXIDIZER TRAILERS AND 14 SMALLER VEHICLES/PIECES OF EQUIPMENT ARE PARKED IN THE SW CORNER OF THE LAUNCH AREA. AT LEAST 3 PROBABLE TRANSPORTER/ERECTORS AND 4 LONG RAIL CARS ARE LOCATED IN THE VICINITY OF THE ASSEMBLY/CHECKOUT BUILDING.	
	25x
TYURATAM LAUNCH COMPLEX F (SITE 5) UR 4602N 06305E	25%
THE COMPLEX IS COVERED ON NON-STEREO PHOTOGRAPHY. THE LEGS OF THE ELECTRONIC FACILITY REMAIN UNEARTHED. THE LEFT SILO DOOR IS PARTIALLY OPEN. SIX VEHICLES/PIECES OF EQUIPMENT ARE PARKED ON THE APRON FORWARD OF THE RIGHT SILO.	
	25%
TYURATAM LNCH CMPLX G(SITES 7,11,12,18,19) UR 4604N 06256E	25x
THE COMPLEX IS COVERED ON GOOD QUALITY STEREO PHOTOGRAPHY.	
LAUNCH AREA GI-G2 NO APPARENT CHANGE IN FACILITIES. A MISSILE APPROXIMATELY 95 FT LONG IS ERECTED ON PAD G2. THREE RAIL CARS ARE ON THE RAIL SPURS TO THE REAR OF PAD G2. THE CARS ARE APPROXIMATELY 30, 45, AND 55 FT LONG.	
LAUNCH AREA G3-G4 NO APPARENT CHANGE IN FACILITIES. THE GANTRY IS ON THE PAD AT G4. DARKNESS AND SHADOW WITHIN THE GANTRY AND OBLIQUITY PRECLUDE INTERPRETATION OF OBJECTS IN THE GANTRY, BUT IT APPEARS TO CONTAIN A CYLINDER APPROXIMATELY 8Ø FT HIGH AND 3 LIGHT-TONED CYLINDRICAL OBJECTS APPROXIMATELY 25 FT HIGH ARE AT ITS BASE. THESE ARE CONSIDERED TO BE MISSILE/COMPONENTS. LAUNCH AREA G5-G6 NO APPARENT CHANGE IN FACILITIES. THE GANTRY IS POSITIONED ON PAD G5. AN UNIDENTIFIED	
THE GANTRY IS PUSTITIONED ON PAD GO. AN UNIDENTIFIED	

25X1

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7		25x 25x
MISSION 4018 28 MAY - 1 JUN 65		
PIECE OF EQUIPMENT APPROXIMATELY 75 FT LONG OVERALL, AND 4 SMALLER VEHICLES ARE ALSO PARKED ON THE PAD. A CYLINDRICAL OBJECT (MISSILE/COMPONENT) APPROXIMATELY 60 FT LONG IS ERECTED ON PAD G6. A POSSIBLE TRANSPORTER APPROXIMATELY 95 FT LONG OVERALL, IS PARKED APPROXIMATELY 500 FT SE OF PAD G6.	25X1	
LAUNCH AREA G7 CONSTRUCTION CONTINUES. THE SILO IS NOT YET UP TO GROUND LEVEL. THE CONTROL BUNKER HAS BEEN PARTIALLY BACKFILLED. SMALL SILOS ARE LOCATED AT THE EXTREMITIES AND INTERSECTION OF THE LEGS OF THE ELECTRONIC FACILITY.		
LAUNCH AREA G8-G9 NO APPARENT CHANGE IN FACILITIES. BOTH SILO DOORS ARE OPEN. TWO CIRCULAR OBJECTS ARE LYING ON EACH PAD. A TRANSPORTER APPROXIMATELY 95 FT LONG OVERALL CARRYING A CYLINDER APPROXIMATELY 60 FT LONG, AND A PIECE OF EQUIPMENT APPROXIMATELY 75 FT LONG ARE POSITIONED ON THE APRON AT G9. THE TRANSPORTER, CYLINDER AND EQUIPMENT APPEAR TO BE SIMILAR, IF NOT IDENTICAL, TO THOSE OBSERVED AT LAUNCH AREA G5-G6.		
COMPLEX SUPPORT FACILITY NO APPARENT CHANGE IN FACILITIES. AN UNIDENTIFIED OBJECT APPROXIMATELY 105 FT LONG IS POSITIONED ON THE RAIL LINE AT THE NW END OF THE ASSEMBLY/CHECKOUT BUILDING.		
		25%
(SEE ATTACHMENT)		
		25%
TYURATAM LAUNCH COMPLEX I (SITE 14) UR 4556N Ø6326E		 25X
THE COMPLEX IS COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY.		
THE SILO IS PROBABLY COMPLETE BUT THE VICINITY IS CLUTTERED AND DOES NOT HAVE A CLEAN, FINISHED APPEARANCE. THERE APPEARS TO BE A SMALL OPEN SILO AT THE EXTREMITIES AND INTERSECTION OF THE LEGS OF THE L-SHAPED ELECTRONIC FACILITY. THE CONTROL BUNKER HAS		

TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25x 25x
MISSION 4018 28 MAY - 1 JUN 65	25X
BEEN BACKFILLED BUT HAS NOT BEEN EARTH COVERED.	
(SEE ATTACHMENT)	
	25x
TYURATAM LAUNCH COMPLEX K (SITES 13 & 20) UR 4602N 06303E	25x
THE COMPLEX IS COVERED ON FAIR QUALITY, STEREO PHOTOGRAPHY.	
CONSTRUCTION CONTINUES IN LAUNCH AREA K1-K2 (SITE 13) AND NEITHER SILO IS YET UP TO GROUND LEVEL. CONSTRUCTION EQUIPMENT AND VEHICLES CAN BE IDENTIFIED AT BOTH SILOS. THERE ARE 2 RING-LIKE OBJECTS ON THE PREPARED EARTHERN ACCESS ADJACENT TO K1.	
THE CONTROL BUNKER AT K3 (SITE 20) HAS BEEN RE-BACKFILLED AND THE ELECTRONIC FACILITY APPEARS COMPLETE. THERE IS UNIDENTIFIED ACTIVITY, EQUIPMENT AND A RING-LIKE OBJECT IN THE IMMEDIATE VICINITY OF SILO K3. OBLIQUITY PRECLUDES DETERMINATION OF THE STATUS OF THE SILO.	
	25>
TYURATAM LAUNCH GROUP L UR 4603N 06259E	25x
ALL SITES ARE COVERED EXCEPT SITE L8 (SITE 28). SITES L1 (SITE 29) THROUGH L7 (SITE 30) AND L10 (SITE 24) ARE COVERED BY GOOD QUALITY STEREO PHOTOGRAPHY. SITE L9 (SITE 23) IS COVERED BY GOOD QUALITY, NON-STEREO PHOTOGRAPHY. ALL LAUNCH SITES ARE DOUBLE SECURED, AND HAVE MOUNDED EARTH LEVEL ACCESSES TO THE SILO. THE	

ALL SITES ARE COVERED EXCEPT SITE L8 (SITE 28). SITES L1 (SITE 29) THROUGH L7 (SITE 30) AND L10 (SITE 24) ARE COVERED BY GOOD QUALITY STEREO PHOTOGRAPHY. SITE L9 (SITE 23) IS COVERED BY GOOD QUALITY, NON-STEREO PHOTOGRAPHY. ALL LAUNCH SITES ARE DOUBLE SECURED, AND HAVE MOUNDED EARTH LEVEL ACCESSES TO THE SILO. THE LEVEL ACCESSES ARE ORIENTED N/S. AT LAUNCH SITE L1 (SITE 29), A CONTROL BUNKER IS UNDER CONSTRUCTION ADJACENT TO THE L-SHAPED ELECTRONIC FACILITY. SMALL SILOS ARE UNDER CONSTRUCTION AT THE EXTREMITIES AND INTERSECTION OF THE LEGS OF THE ELECTRONIC FACILITY. THE SILO IS BACKFILLED BUT THE LEVEL ACCESS IS NOT PAVED. SITES L2 (SITE 27), L5 (SITE 25), L6 (SITE 26), AND L7 (SITE 30) ARE BACKFILLED EXCEPT ON ONE SIDE OF THE SILO. THE LEVEL ACCESSES ARE NOT COMPLETELY PAVED. SITES L3 (SITE 22), L4 (SITE 21), L9 (SITE 23), AND L10 (SITE 24) APPEAR TO BE COMPLETELY BACKFILLED, AND A PORTION OF THE LEVEL ACCESS HAS BEEN PAVED ON EITHER SIDE OF THE SILO.

25X1

Approved	For Release 2008/03/06 : CIA-RDP03T02227R00010008	30002-7
	MISSION 4018 28 MAY - 1 JUN 65	
(SEE ATTAC	CHMENT)	
URATAM MAIN S	SUPPORT BASE UR 4538N	06317E
	RT BASE IS COVERED ON GOOD QUALITY, NON-	-STEREO
OBODNYY ICBM	LAUNCH AREA A (SITE 3) UR 5154N	.281ØE
PHOTOGRAPI	EA IS COVERED ON GOOD QUALITY, NON-STERMY. NO SIGNIFICANT CHANGE OBSERVED. A DECT IS EVIDENT IN FRONT OF THE LEFT MISONG.	LONG
OBODNYY ICBM	LAUNCH AREA B (SITE 1) UR 5149N	.2818E
	A IS COVERED ON FAIR QUALITY, STEREO Y. NO SIGNIFICANT CHANGE OBSERVED.	
OBODNYY ICBM	LAUNCH AREA C (SITE 2) UR 5152N	.2823E
PHOTOGRAPH	A C IS COVERED ON FAIR QUALITY, STEREO Y. A MISSILE MEASURING 95 FT IS ERECT	
PHOTOGRAPH ERECTING M	AD. A SIMILAR MISSILE HAS BEEN APPAREITY SINCE SOME DETAILS OF THE MECHANISM ARE APPARENT. A NEW SMALL	
BUILDING A	IDED BUILDING IS EVIDENT ADJACENT TO THE IT THE LEFT PAD. A POSSIBLE MISSILE OR EVIDENT IN FRONT OF THE LEFT MISSILE I	A

25X1

25X1

TOP SECRET

MISSION 4018 28 MAY - 1 JUN 65	
SVOBODNYY ICBM LAUNCH AREA F (SITE 5) UR 5151N 12813E	
LAUNCH AREA COVERED ON FAIR QUALITY, STEREO PHOTOGRAPHY. NO SIGNIFICANT CHANGE OBSERVED.	
JZHUR ICBM LAUNCH AREA D (SITE 4) UR 5517N Ø8926E	
AREA, COVERED ON POOR QUALITY, CLOUDY, STEREO PHOTOGRAPHY, CAN BE IDENTIFIED ONLY.	
ZHUR ICBM LAUNCH AREA G (SITE 7). UR 5522N Ø8927E	
AREA IS COVERED ON FAIR QUALITY, STEREO PHOTOGRAPHY. THERE IS NO SIGNIFICANT CHANGE IN THE ASSOCIATED BUILDING AREA. THE LAUNCH SITE IS FENCED AND CONTAINS 2 SMALL BUILDINGS AND 5 OTHER UNIDENTIFIED STRUCTURES. THERE IS NO EVIDENCE OF THE SILO EXCAVATION AT THIS TIME.	
ZHUR ICBM LAUNCH AREA H (SITE 8) UR 5518N Ø8918E	
THE AREA IS COVERED ON FAIR QUALITY, STEREO PHOTOGRAPHY. THIS CAN NOW BE CONFIRMED AS A TYPE IIIC IN MID-STAGE OF CONSTRUCTION. CONSTRUCTION ACTIVITY IS APPARENT WITHIN THE CORE AREA.	

TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25 25
MISSION 4Ø18 28 MAY - 1 JUN 65	25
IZHUR ICBM LAUNCH AREA I (SITE 9) UR 5513N Ø892ØE	2.
AREA IS COVERED ON POOR QUALITY PHOTOGRAPHY. SITE APPEARS TO BE STILL IN EARLY STAGES OF CONSTRUCTION. QUALITY OF PHOTOGRAPHY PRECLUDES DETAILED INTERPRETATION.	
	2
HANGIZ-TOBE ICBM LAUNCH AREA A (SITE 1) UR 4911N Ø81ØØE	
AREA COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY. SITE IS STILL IN A MID-STAGE OF CONSTRUCTION. THE L-SHAPED ELECTRONIC FACILITY IS STILL UNDER CONSTRUCTION WITH A CONTROL BUNKER AT THE APEX OF THE L. TWO ARCH-ROOFED BUILDINGS ARE UNDER CONSTRUCTION APPROXIMATELY 1,000 FT NORTH OF THE SILO STRUCTURE.	
	2
HANGIZ-TOBE ICBM LAUNCH AREA B (SITE 2). UR 4916N Ø8Ø59E	
AREA COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY. THE SITE REMAINS IN A MID-STAGE OF CONSTRUCTION WITH 2 RAMPS OUT TO THE SILO STRUCTURE.	
A NEWLY IDENTIFIED LINEAR OBJECT IS LOCATED ALONG THE LONG AXIS OF THE RECTANGULAR EARTH MOUND. THE OBJECT APPEARS TO BE RESTING ON A CRADLE OR PLATFORM.	
	2
HANGIZ-TOBE ICBM LAUNCH AREA C (SITE 3) UR 4911N Ø81Ø6E	
AREA COVERED ON GOOD QUALITY, NON-STEREO PHOTOGRAPHY. NO SIGNIFICANT CHANGE AT THE LAUNCH AREA. SITE REMAINS IN A MID-STAGE OF CONSTRUCTION WITH 2 RAMPS TO THE SILO STRUCTURE.	
	2
HANGIZ-TOBE ICBM LAUNCH AREA D (SITE 4) UR 4907N 08103E	
AREA IS COVERED ON GOOD QUALITY, STERED PHOTOGRAPHY. NO SIGNIFICANT CHANGE. THE SITE REMAINS IN A MID-STAGE	

TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25 25
MISSION 4018 28 MAY - 1 JUN 65	25
OF CONSTRUCTION WITH 2 RAMPS OUT TO THE SILO STRUCTURE.	25
ZHANGIZ-TOBE ICBM LAUNCH AREA E (SITE 5) UR 4912N Ø8Ø53E	25
AREA COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY. SITE REMAINS IN A MID-STAGE OF CONSTRUCTION. THE SILO STRUCTURE IS APPARENT AT THE BOTTOM OF THE EXCAVATION AND 2 RAMPS EXTEND OUT TO IT.	
	25
ZHANGIZ-TOBE ICBM LAUNCH AREA F (SITE 6) UR 4908N 08058E	
AREA COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY. SITE HAS ADVANCED TO A MID-STAGE OF CONSTRUCTION. THE SILO STRUCTURE FOOTINGS ARE APPARENT AND A LARGE RING-LIKE OBJECT, POSSIBLY SEGMENTED, IS ALONGSIDE THE EXCAVATION.	
	2.
CARTALY ICBM LAUNCH AREA A (SITE 1) UR 53Ø1N Ø6Ø26E	
LAUNCH AREA IS COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY. THE LAUNCH SITE, IN THE MID-STAGE OF CONSTRUCTION, HAS NOW REACHED GROUND LEVEL WITH 2 RAMPS TO THE TOP OF THE SILO. THE SECOND EXCAVATION SE OF THE SITE NOW CONTAINS THE CONTROL BUNKER FOR THE L-SHAPED INTERFEROMETER.	
APPROXIMATELY 1,000 FT SE OF THE SITE IS AN ARCHED-ROOF BUILDING UNDER CONSTRUCTION. APPROXIMATELY 1,200 FT NORTH OF THE SITE ARE 4 LARGE RECTANGULAR BUILDINGS AND 7 OTHER SMALLER BUILDINGS UNDER CONSTRUCTION.	
	2
ARTALY ICBM LAUNCH AREA B (SITE 2) UR 5256N Ø6Ø31E	2
LAUNCH AREA IS COVERED ON GOOD QUALITY PHOTOGRAPHY. AN IRREGULAR-SHAPED EXCAVATION IS LOCATED APPROXIMATELY 1,200 FT SOUTH OF THE SITE. THE LAUNCH SITE IS STILL IN A MID-STAGE OF CONSTRUCTION. THE SILO STRUCTURE IS	
18	25

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	
MISSION 4018 28 MAY - 1 JUN 65	
APPROXIMATELY AT GROUND LEVEL AND 2 RAMPS EXTEND TO IT. A T-SHAPED STRUCTURE IS APPARENT IN THE EXCAVATION BESIDE THE SILO STRUCTURE. A FAINT LINEAR CONFIGURATION IS PRESENT ON THE RECTANGULAR EARTH MOUND.	
RTALY ICBM LAUNCH AREA C (SITE 3). UR 5255N Ø6Ø24E	
FAIR QUALITY, NON-STEREO PHOTOGRAPHY COVERS THE AREA. DETAILS OF THE LAUNCH SITE ARE NOT INTERPRETABLE. STATUS OF CONSTRUCTION CANNOT BE DETERMINED.	
RTALY ICBM LAUNCH AREA D (SITE 4) UR 5251N Ø6Ø27E	
LAUNCH AREA IS COVERED ON GOOD QUALITY, NON-STEREO PHOTOGRAPHY. THE SITE IS STILL IN A MID-STAGE OF CONSTRUCTION. HEIGHT OF SILO STRUCTURE WITHIN EXCAVATION CANNOT BE DETERMINED. TWO RAMPS EXTEND TO THE SILO STRUCTURE.	
RTALY ICBM LAUNCH AREA G (SITE 7) UR 5308N 06041E	
LAUNCH AREA G IS COVERED ON FAIR QUALITY, NON-STEREO PHOTOGRAPHY. A CRANE IS NOW PRESENT AT THE SITE, OTHERWISE THERE IS NO SIGNIFICANT CHANGE SINCE MISSION	
RTALY ICBM LAUNCH AREA H (SITE 8) UR 53Ø7N Ø6Ø34E	
LAUNCH AREA H IS COVERED ON GOOD QUALITY, STEREO PHOTOGRAPHY. A LARGE ELEVATED NET HAS BEEN PLACED OVER THE EXCAVATION.	
THE SITE IS NOW IN A MID-STAGE OF CONSTRUCTION WITH THE SILO UNDER CONSTRUCTION IN THE CORING. THERE ARE PILES OF UNIDENTIFIED WHITE MATERIAL APPARENTLY DUMPED IN TRUCKLOAD LOTS IN THE VICINITY OF THE EXCAVATION.	

Approved F	or Release 2008/03 TOP SE		RDP03T02	227R0	0001000800	02-7	25X
	MISSION 4	Ø18 28 M	1AY - 1	JUN	65		
(SEE ATTAC	HMENT)						
							25X
IMENI GASTELLO	ICBM COMPLEX			UR	51Ø7N Ø6	618E	25X
	A G (SITE 7) PHOTOGRAPHY.	IS COVER	RED ON G	00D	QUALITY,		
SITE CONSI SILO CORIN OF 6 RECTA 2 SMALLER	NS IN AN EARL STS OF A TYPI G VISIBLE. T NGULAR BUILDI STRUCTURES. LARGE, WITH A A D.	CAL U-SH HE ASSOC NGS, ONE THE SING	IAPED EX IATED B T-Shap Le Secu	CAVA UILD ED B IRITY	TION WIT INGS CON UILDING, FENCE I	SIST AND S	
LOCATED AT	ENTIFIED SING APPROXIMATEL OF THE COMPL	Y 50-57N	Ø65-59	E, A	PPROXIMA	TELY	
CONSISTS OF CONSIST OF	S IN AN EARLY F A TYPICAL U- IBLE. THE AS 2 LARGE RECTA ACTIVITY AT	-SHAPED SOCIATED Angular	EXCAVAT BUILDI BUILDIN AREA H	ION NGS IGS A WAS	WITH A S PRESENTL ND 1 SMA	Y . LLER	25X 25X
							25X
IMENI GASTELLO	ICBM LAUNCH A	REA A (S	ITE 1)	UR	5103N 06	6Ø5E	25x
STEREO PHO	A A (SITE 1) TOGRAPHY。 THE	E SITE R	EMAINS	IN A	MID-STA	GE OF:	
AXIS OF THE APPROXIMATE	ENTIFIED OBJEC E EARTHEN REC ELY 110 X 10 I R PLATFORM.	TANGLE.	THIS O	BJEC	T MEASUR	ES	
LOCATED API	ENTIFIED SHALI PROXIMATELY 39 BE CONNECTED	50 FT EA	ST OF T	HE S	ILO. IT		
		20					25X

TOP SECRET

	ed For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	2
	MISSION 4Ø18 28 MAY - 1 JUN 65	2
	MISSION ARIC SO MAY I SON OS	
OF THE SISHALLOW STHE SILOTHE SILOTHE	LAR BUILDING WHICH IS APPROXIMATELY 150 FT EAST ILO STRUCTURE. A NEWLY IDENTIFIED SECOND SQUARE EXCAVATION IS APPROXIMATELY 500 FT NW OF. A SMALL T-SHAPED STRUCTURE IS LOCATED WITHIN EXCAVATION AND IS IMMEDIATELY ADJACENT TO THE E OF THE SILO STRUCTURE.	
(SEE ATT	ACHMENT)	
		2
IMENI GASTELL	O ICBM LAUNCH AREA B (SITE 2) UR 5106N 06600E	
STEREO PORTION OF CONSTITUTE GRAD THE EART ARE 3 UNUNIDENTIES LOCAT	REA B (SITE 2) IS COVERED ON GOOD QUALITY, HOTOGRAPHY. THE SITE REMAINS IN THE MID-STAGE RUCTION. UNIDENTIFIED ACTIVITY IS APPARENT ON ED EARTH MOUND NW OF THE SILO EXCAVATION. ON HEN RAMP, ALONGSIDE THE UNIDENTIFIED ACTIVITY, IDENTIFIED LONG LINEAR OBJECTS. A FOURTH FIED OBJECT, OF THE SAME GENERAL CONFIGURATION, ED IMMEDIATELY NORTH OF THE SILO EXCAVATION AND ENTLY BEING TOWED BY A SMALL TRACTOR-LIKE	
MENI GASTELL	O ICBM LAUNCH AREA C (SITE 3) UR 511ØN Ø66Ø4E	
STEREO P CONSTRUC EXTENDS	REA C (SITE 3) IS COVERED ON GOOD QUALITY, HOTOGRAPHY. THE SITE REMAINS IN A MID-STAGE OF TION. A NEWLY IDENTIFIED PROMINENT TRENCH FROM THE EAST SIDE OF THE SILO EXCAVATION AND N A SOUTHERLY DIRECTION TO A POINT SW OF THE AVATION.	
	O ICBM LAUNCH AREA D (SITE 4) UR 5107N 06611E	
IMENI GASTELL		

Approved F	or Release 2008/03/06 : I OP SECKE		R000100080002-7	25X1
	MISSION 4018	28 MAY - 1 JUN	1 65	25X1 25X1
APPARENT。 AT THE APE NEWLY IDEN	D L-SHAPED ELECTR CONSTRUCTION COM X OF THE LEGS OF TIFIED NETWORK OF EST OF THE SILO E	NTINUES ON THE THE ELECTRONIC INTERCONNECTI	CONTROL BUNKER FACILITY. A	
(SEE ATTAC	HMENT)			
				25X1
IMENI GASTELLO	ICBM LAUNCH AREA	E (SITE 5) UR	5114N Ø6611E	25X1
PHOTOGRAPH	AREA IS COVERED Y. SITE REMAINS ON WITH THE SILO	IN A MID-STAGE	OF	
THOSE REPO THE NW SID	ENTIFIED OBJECT, RTED AT LAUNCH AR E OF THE SILO EXC IS OBSERVED EAST	EAS A AND D, I	S LOCATED ON INENT	
				25X1
IMENI GASTELLO	ICBM LAUNCH AREA	F (SITE 6) UR	5113N Ø66Ø5E	25X1
PHOTOGRAPH CONSTRUCTI RECTANGULA APPARENT I EXCAVATION	A F IS COVERED ON Y. SITE REMAINS ON. ONE LARGE RE REMAINS ON. ONE LARGE RE REMAINS, AND 6 NOTHE IMMEDIATE V. ASSOCIATED BUIR BUILDINGS, 1 TRUCTURES.	IN A MID-STAGE CTANGULAR BUIL SMALLER STRUCTIONITY OF THE LDINGS CONSIST	OF DING, 1 SMALL TURES ARE NOW SILO OF 8	
				25x1
SARY-SHAGAN SIT	E 13	UR	4635N Ø7432E	25X1
PHOTOGRAPH CONSTRUCTI	COVERED ON VERY Y (THE BEST TO DA ON ON THE DUAL HE T PROGRESS ON THE	TE) AND REVEAL N HOUSE-TYPE S	S CONTINUING TRUCTURES, BUT	
BUILDINGS,	NG TRIAD CONSISTS THE UNIDENTIFIED D, THE LARGE TRIA	BUILDING PARA	LLELING, AND	,
		22		25x1

TOP SECRET

25X1 25X1

MISSION 4018 28 MAY - 1 JUN 65

25X1

STRUCTURES OF VARIOUS SIZES. THE LARGE TRIAD BUILDING APPEARS EXTERNALLY COMPLETE. A PEDESTAL OR MOUNT, PROBABLY FOR ELECTRONIC EQUIPMENT, IS ON THE ROOF. NO ANTENNA IS OBSERVED. THE 2 SMALL TRIAD BUILDINGS APPEAR EXTERNALLY COMPLETE. EACH HAS A POSSIBLE ACCESS STRUCTURE ON THE ROOF. TWO OF THE 8 VERY SMALL STRUCTURES ARE PROBABLY COOLING UNITS, THE REMAINING ARE UNIDENTIFIED.

THE CENTRAL CONTROL BUILDING, ANTENNA BUILDINGS, AND TERMINAL BUILDINGS AT OPERATIONS AREA A REMAIN UNCHANGED. THE BLACK-TONED FACE OF THE NORTHERN ANTENNA BUILDING IS VISIBLE WHILE THE FACE OF THE SOUTHERN ANTENNA BUILDING IS NOT, INDICATING A DIFFERENCE IN SLOPE OF THE 2 FACES. CONSTRUCTION MATERIAL, INCLUDING A NUMBER OF PROBABLE CRATES, IS SITUATED WEST OF THIS OPERATIONS AREA. A SIGNIFICANT INCREASE IN THE AMOUNT AND A SHIFTING OF THE CONSTRUCTION MATERIALS HAVE OCCURRED HERE SINCE MISSION HOWEVER. THEY REMAIN VIRTUALLY UNCHANGED

SINCE

25X1

25X1

THE CENTRAL CONTROL BUILDING AT OPERATIONS AREA B IS, WITH THE EXCEPTION OF WATER PROOFING OF A SMALL PORTION OF THE ROOF, EXTERNALLY COMPLETE. AT THE SITE OF BOTH LINEAR STRUCTURES, THERE ARE 3 ROWS OF 41 FOOTINGS, EACH WITH BACKFILL IN PLACE. A FOURTH ROW OF 41 FOOTINGS IS NOTED JUST EAST OF THE 3 ROWS. UNIDENTIFIED ACTIVITY IS OBSERVED BETWEEN THE 2 INNER ROWS. THE TERMINAL BUILDINGS FOR BOTH ANTENNA BUILDINGS ARE PRESENT.

THE CENTRAL CONTROL BUILDING AT OPERATIONS AREA C IS NEARING EXTERNAL COMPLETION. WATER PROOFING OF THE ROOF IS IN PROGRESS. AT THE SITE OF BOTH LINEAR STRUCTURES THERE ARE 3 ROWS OF 41 FOOTINGS EACH WITH BACKFILL IN PLACE. WEST OF THESE 3 ROWS IS A FOURTH ROW OF 41 FOOTINGS OR PIERS. UNIDENTIFIED ACTIVITY IS OBSERVED BETWEEN THE 2 INNER ROWS. BOTH TERMINAL BUILDINGS ARE NEARING COMPLETION. CONSTRUCTION MATERIALS ARE SCATTERED AT RANDOM IN A CLEARING JUST WEST OF THE CONTROL BUILDING. ONE CRANE AND 4 PROBABLE CONSTRUCTION SHEDS ARE OBSERVED IN OPERATIONS AREA C.

THERE HAS BEEN CONSIDERABLE CONSTRUCTION PROGRESS AT OPERATIONS AREA D SINCE FOOTINGS AND FOUNDATION WORK FOR THE CENTRAL CONTROL BUILDING HAVE BEEN COMPLETED, VERTICAL STRUCTURAL MEMBERS INSTALLED, AND CONSTRUCTION OF WALLS ON 3 SIDES OF THE

25X1

23

25X1

TOP SECRET	
MISSION 4018 28 MAY - 1 JUN 65	
UILDING STARTED. CONSIDERABLE POSSIBLE CONSTRUCTION ATERIAL AND 2 CRANES ARE LOCATED IN AND AROUND THE ONTROL BUILDING. THE SOUTH LINEAR STRUCTURE CONSISTS IF 2 ROWS OF FOOTINGS WITH BACKFILL IN PLACE. THE OOTINGS IN THE WESTERNMOST ROW ARE STILL IN THEIR ONCRETE FORMS. THE FOUNDATION FOR THE TERMINAL UILDING IS PRESENT AND A CRANE IS IN THE APPROXIMATE ENTER OF THE LINEAR EXCAVATION. AT THE NORTH LINEAR TRUCTURE, THE 2 WESTERNMOST ROWS OF FOOTINGS APPEAR TO E IN PLACE AND POSSIBLE BACKFILLING IS IN PROGRESS. HE EASTERNMOST ROW OF FOOTINGS IS APPROXIMATELY 50 ERCENT COMPLETE AND THE CONCRETE FORMS HAVE YET TO BE EMOVED. THE CONCRETE FORMS HAVE YET TO BE REMOVED AT HE FOURTH ROW OF FOOTINGS OR PIERS TO THE WEST OF THIS INEAR STRUCTURE. ONE CRANE IS SITUATED IN THE LINEAR XCAVATION. ALSO PRESENT AT THIS DUAL STRUCTURE ARE 8 ROBABLE CONSTRUCTION SHACKS. CONSTRUCTION MATERIALS RE SCATTERED AT RANDOM JUST OUTSIDE THE SECURITY LINE	
NSTALLATION OF ELECTRICAL EQUIPMENT IN THE TRANSFORMER UBSTATION CONTINUES, INCLUDING ONE 110 KV STEPDOWN RANSFORMER AND PROVISION FOR 2 INCOMING 110 KV	
CIRCUITS.	
ADDITIONAL SCARRING AND TRAILS ARE OBSERVED AT THE INEAR SCAR APPROXIMATELY 4:100 FT SW OF THE RANSFORMER SUBSTATION SINCE LAST CLEAR COVERAGE ON	
BUT IT REMAINS APPROXIMATELY 9375 FT IN LENGTH AND UNIDENTIFIED IN PURPOSE.	
GROUND SCARS INDICATING NEW UTILITY LINES HAVE APPEARED, SINCE AT THE SITE.	
HERE HAS BEEN NO SIGNIFICANT CHANGE: IN THE SUPPORT	
SEE ATTACHMENT)	
GM PLT & EXPMT STN KALININGRAD 88 UR 5555N Ø3748E	
GM PLT & EXPMT STN KALININGRAD 88 UR 5555N Ø3748E WENTY PERCENT OF FACILITY COVERED BY SCATTERED CLOUDS. ID APPARENT CHANGE AT ANY OF THE 3 PLANT SECTIONS SINCE CONSTRUCTION ACTIVITY	

TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	2.
MISSION 4018 28 MAY - 1 JUN 65	2
	2
FA AIRCRAFT ENGINE PLANT B-26 UR 5447N Ø56Ø4E	2
FOOTINGS FOR A NEW RECTANGULAR BUILDING ARE EVIDENT NORTH OF THE ENGINE TEST CELL BUILDING. ALSO NEW IS A ROW OF 6 PARALLEL CYLINDERS EXTENDING FROM THE EASTERN END OF THE TEST CELL BUILDING. THE CYLINDERS MAY REPRESENT A NEW TYPE OF TEST CELL EXHAUST/MUFFLER. NO MISSILES, MISSILE COMPONENTS OR LARGE RAIL CARS OBSERVED. INSTALLATION IS COMPLETELY COVERED ON GOOD QUALITY, VERTICAL, STEREO PHOTOGRAPHY.	
	2
APOROZHYE AIRCRAFT ENGINE PLANT 478 UR 4749N Ø3511E	2
FIVE NEW L-TYPE TEST CELLS ARE BEING ADDED TO THE MAIN ENGINE TEST AND ASSEMBLY BUILDING. NO MISSILES, MISSILE COMPONENTS OR LARGE RAIL CARS OBSERVED ON GOOD QUALITY, NON-STEREO PHOTOGRAPHY.	
	2
OVOSIBIRSK AIRFRAME PLANT CHKALOV 153 UR 55Ø4N Ø8259E	
NORTH EDGE OF NOVOSIBIRSK.	
RAIL—SERVED PLANT CONTAINS 2 FINAL ASSEMBLY HALLS, WORKSHOPS, MACHINE SHOPS, REPAIR AND CHECKOUT HANGARS, A STEAMPLANT AND OTHER SUPPORT BUILDINGS. THE NEW WORKSHOP/MACHINE SHOP BUILDING REPORTED AS UNDER CONSTRUCTION ON IS NOW COMPLETE. NO NEW CONSTRUCTION OBSERVED. NO MISSILES, MISSILE COMPONENTS, OR LARGE RAIL CARS OBSERVED. STEREO COVERAGE IS COMPLETE.	2
ONE CLEAT FUSELAGE AND 2 POSSIBLE FLASHLIGHT-TYPE FUSELAGES OBSERVED WITHIN PLANT AREA.	
AIRCRAFT AT THE FLY-AWAY FIELD 1 BEAR, 1 BEAGLE, 1 FISHPOT, 8 FLASHLIGHT-TYPE, 1 PROBABLE FLASHLIGHT-TYPE, 2 CAMP, AND 2 CAB.	
	2

Z 3 A .

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X 25X
MISSION 4Ø18 28 MAY - 1 JUN 65	25X
BIYSK ROCKET MOTOR TEST FACILITY UR 5229N Ø85Ø7E	25X
ENTIRE INSTALLATION COVERED ON GOOD QUALITY, NON-STEREO PHOTOGRAPHY. OBLIQUITY PERMITS VIEWING OF MANY ASPECTS NOT PREVIOUSLY OBSERVED.	
TEST ACTIVITY INCLUDES A SLIGHT DISCOLORATION ON THE PAD BETWEEN TEST CELL NO 2 AND THE BLAST DEFLECTOR. A SMALL SMOKE CLOUD OVERHANGING THE TEST CELL FURTHER INDICATES THE LIKELIHOOD OF A RECENT TEST. THE SINGLE TEST POSITION 8,800 FT NW OF THE SITE HAS A SLIGHT DISCOLORATION DIRECTED FROM THE REVETMENT TOWARD THE CLIFF TO THE NE. ADDITIONS TO THE FACILITY SINCE ARE LOCATED IN THE	25x 25x
VICINITY OF THE OFFSET BUILDINGS AND INCLUDE 4 BUILDINGS UNDER CONSTRUCTION, EXCAVATIONS FOR 2 OTHERS AND A NEW BUNKER.	
(SEE ATTACHMENT)	25X
	25x
	25x
SEVERODVINSK NAVAL BASE AND SHIPYARD 402 UR 6434N 03949E	
FACILITIES ON SOUTH SIDE OF NIKOLSKOYE ESTUARY INCLUDE 2 CONSTRUCTION HALLS, 17 FABRICATION-TYPE BUILDINGS, 13 PROBABLE WAREHOUSES, 3 OPEN STORAGE AREAS, 2 ADMINISTRATION BUILDINGS, A LARGE POWERPLANT, 1 WET DOCK-TYPE LAUNCHING BASIN, AND 1 DIRECT SIDE-LAUNCHING SYSTEM WITH SHELTERED BASIN. YARD IS WELL SERVED BY RAIL AND STEAM LINES. NEARLY ALL SHORE LINE IN ENTIRE HARBOR IS QUAYED. MOUTH OF HARBOR IS BEING NARROWED BY FILLING.	
A NEW AREA ON THE NORTH SIDE CONTAINS 1 WET DOCK, 1 TRAVERSER, REPAIR WAYS, 2 PROBABLE POL STORAGE TANKS, AND 3 PROBABLE FABRICATION-TYPE BUILDINGS, ALL UNDER CONSTRUCTION. COMPLETED FACILITIES INCLUDE 7 FABRICATION BUILDINGS, APPROXIMATELY 13 MISCELLANEOUS BUILDINGS, A BARRACKS AREA WITH 54 BARRACKS PLUS 5	

25X1 25X1

25X1 25X1

MISSION 4018 28 MAY - 1 JUN 65

UNDER CONSTRUCTION, AN OPEN STORAGE AREA, AND A SMALL AUXILLIARY STEAMPLANT. THIS AREA IS WELL SERVED BY RAIL AND BY STEAM FROM MAIN POWERPLANT ON SOUTH SIDE.

SEPARATELY SECURED FACILITIES AT WESTERN TIP OF YAGRY ISLAND INCLUDE 3 PIERS, 1 QUAY, 1 LARGE FABRICATION-TYPE BUILDING, 13 ASSOCIATED BUILDINGS INCLUDING A SMALL AUXILLIARY STEAMPLANT AND STORAGE BUILDINGS, AND A PARTIAL BUILDING COVERING 4 OF THE PREVIOUSLY REPORTED 8 VERTICAL STORAGE TANKS. THE 4 VISIBLE TANKS ARE UNDER CONSTRUCTION.

VESSELS -- AT SOUTH QUAY -- 3 E-II-CLASS SSGN, 1 E-CLASS SSGN IN FLOATING DOCK, 1 N-CLASS SSN, AN UNIDENTIFIED OBJECT ON CRADLE (300 FT LOA), 1 TARGET BARGE (355 FT LOA), 1 KYNDA-CLASS DLG, AND 1 J⇒CLASS AT SOUTHEAST QUAY -- 2 J-CLASS SSG. AT YAGRY ISLAND NAVAL BASE -- 2 RIGA-CLASS DE, 1 BOLVA-CLASS APL, 1 E-II-CLASS SSGN, 1 N-II-CLASS SSN WITH SHACK ABAFT SAIL (BOTH E-II AND N-II ARE TIED UP ALONG SIDE BARGES AT QUAY). AT REPAIR FACILITY YAGRY ISLAND -- 1 RIGA-CLASS DE, 1 G-CLASS SSB, 1 UNIDENTIFIED AO, 1 TRANSPORTER DOCK 345 FT LOA (OCCUPIED BY SMALL SURFACE VESSEL), AND 1 LARGE FLOATING DOCK OCCUPIED BY H-CLASS SSBN WITH POSSIBLY MODIFIED MISSILE SYSTEM. YARD AND SERVICE VESSELS ARE PRESENT THROUGHOUT YARD AND NAVAL BASE.

(SEE ATTACHMENT)

VLADIVOSTOK SUBMARINE BASE ULISA BAY

UR 43Ø4N 13155E

FACILITIES INCLUDE 6 PIERS, 2 PONTOONS, A SIDE-LAUNCHING SYSTEM (ASSOCIATED WITH SMALL SHIPYARD), AND A T-HEAD POL PIER. AN ANTI-SUBMARINE NET IS LOCATED ACROSS THE MOUTH OF THE BAY.

VESSELS -- 5 OSA-CLASS PTFG, 5 OSA-CLASS PTFG UNDER CONSTRUCTION, 5 W-CLASS SS, 5 M-V-CLASS OSS, AND 1 DON-CLASS AS AT SUBMARINE BASE AND 7 OSA-CLASS PTFG, 7 KOMAR-CLASS PTG, 10 P-6-CLASS PT, 3 P-4-CLASS PT, AND 1 SKORYY-CLASS DD (STRIPPED) AT MTB BASE.

25X1

25X1

25X1

25X1

25X

TOP SECRET

Approved	For Release 2008/03/06 : CIA-RDP03T0222	7R000100080002-7	25> 25>
	MISSION 4018 28 MAY - 1 JU	N 65	25>
VLADIVOSTOK NA	VAL BASE AND SHIPYARD 202 UR	43Ø6N 13156E	25>
	NSTRUCTION OR CHANGES IN FACILI GOOD QUALITY PHOTOGRAPHY.	TIES OBSERVED	
G-CLASS S LONGBIN-C F/Z-CLASS ASL, 1 MO STRIPPED) RIGA-CLAS AUXILIARI UNDER CON FLOATING CRANES, 1 GOLDEN HO DOCK), 2 PROBABLE AND NUMER ONE SVERD KRUPNYY-C MP-4-CLAS T-43-CLAS	- 1 SVERDLOV-CLASS CL (IN GRAVISB, 1 POSSIBLE G-CLASS SSB, 1 PLASS SSG (IN GRAVING DOCK), 3 W SS, 1 PROBABLE L-III-CLASS OSS DIFIED KOTLIN-CLASS DD, 4 SKORY, 2 P-6-CLASS PT, 1 T-43-CLASS S DE, 2 PETYA-CLASS PCE, 8 UNID ES, 12 PASSENGER VESSELS, 72 CA STRUCTION, 2 IN GRAVING DOCK, A DOCK), 22 OILERS, 7 FLOATING DO 2 TUGS, AND NUMEROUS HARBOR SER RN BAY. THREE T-43-CLASS MSF (SHCH-IV-CLASS OSS, 1 PROBABLE PT-43-CLASS AGRL, 1 PROBABLE PT-43-CLASS AGRL, 1 PROBABLE PT-43-CLASS CL, 1 OSA-CLASS PTFG, LASS DDGS, 4 MODIFIED KOTLIN-CL S LSC, 3 KOTLIN-CLASS DD, 7 T-5 S MSF, 1 RIGA-CLASS DE, 4 KRONS SIBLE VANYA-CLASS MSI IN BUKHTA	OSSIBLE -CLASS SS, 2 , 1 ATREK-CLASS Y-CLASS DD (2 MSF, 2 ENTIFIED RGO VESSELS (2 ND 1 IN CKS, 4 FLOATING VICE CRAFT IN 2 IN FLOATING -6-CLASS PT, 1 6-1 CLASS SC, UKHTA DIOMID. 1 ASS DD, 14 8-CLASS MSF, 1 HTADT-CLASS PC	
			25>
LENINGRAD NORT	HWEST AMM/SAM LAUNCH COMPLEX UR	6027N 02944E	 25}
QUALITY, CLOUDS AN PORTIONS CENTER AN OUTRIGGER SUPPORT A AND SMALL APPROXIMA	OF THE NORTHWEST COMPLEX ARE OB STEREO PHOTOGRAPHY WITH SCATTER D CLOUD SHADOW IN SOME AREAS. OF THE COMPLEX INCLUDE THE COMPD VICINITY, ELEVATED STRUCTURES POSITIONS NE AND SW OF THE CONND BARRACKS AREAS, VEHICLE PARK SEGMENTS OF SITES B, C AND D, TELY ONE THIRD OF THE ELECTRONIOF THE COMPLEX.	ED-TO-HEAVY VISIBLE LEX CONTROL AT THE TROL CENTER, LAUNCH SITE A AND	
STRUCTURE WAS VIEWE	NO APPARENT CHANGE IN THE STATUS S AT THE OUTRIGGER POSITIONS SID ON PHOTOGRAPHY OF COMPARABLE TOP SECTIONS APPEAR TO BROWN NEARLY ONE—HALF OF THE CONDI	NCE THE AREA Scale in Have been	25 <u>2</u> 25 <u>2</u>

TOP SECRET

OBSERVED LEADING FROM THE CONTROL CENTER TO THE SW

25X1

, Approved 1	or Release 2008/03/06 : CIA-RDP03T02227R0001000800	02-1
	MISSION 4018 28 MAY - 1 JUN 65	
	AND FROM A SMALLER SECTION OF THE CONDUITOWARD THE NE STRUCTURE.	T
CENTER EXTERPRESENT IN		NOT E
PHOTOGRAPHY	y AND WERE PRESE	NT ON
	RING, APPARENTLY NEW SINCE LOCATED MIDWAY BETWEEN THE CONTROL CENTER E PARK.	RAND
	THE 60 VEHICLES/PIECES OF EQUIPMENT OBSEICLE PARK ON ARE GOI	· ·
COVERAGE. EARTH MOUNT CONFIRMED.	LAUNCH SITES ARE OBSERVED ON STEREO LAUNCH SITE A IS VISIBLE IN CLOUD SHADON DING OF THE SITE CONTROL BUILDING IS NOW PRESENCE OF ERECTOR/LAUNCHERS CANNOT BO AT THE LAUNCH POINTS OF SITE A ON CURREN Y.	·
PERIMETER R	TECES OF EQUIPMENT ARE OBSERVED ON THE ROAD ADJACENT TO THE MISSILE READY BUILD POSITION B-6, THE ONLY POSITION VISIBLE A	
	CANT CHANGE: IS OBSERVED IN SEGMENTS OF LAD D VISIBLE IN CLOUD-FREE AREAS.	AUNCH
REVETTED PO SITE AND RE MOUND AND A IDENTIFIED PHOTOGRAPHY EXTENDS SOU AND TERMINA	SITIONS 1 AND 3 AND THE CENTRALLY LOCATED SITION ARE DISCERNIBLE AT THE ELECTRONIC EMAIN OCCUPIED. SEVERAL DARK IMAGES ON TACCESS ROAD TO POSITION 3 CANNOT BE AS VEHICLES/PIECES OF EQUIPMENT ON THIS (. A GROUND SCAR, NOT PREVIOUSLY OBSERVED IN THE FROM POSITION 3 OF THE ELECTRONIC SITUATES AT A GENERALLY SQUARE AREA OF DISTURBED THE SITE SECURITY FENCING.	CHE ED,
	SCELLANEOUS VEHICLES/PIECES OF EQUIPMENT THE VICINITY OF THE LARGEST BUILDING IN TOPORT AREA.	

25X1

MISSION 4018 28 MAY - 1 JUN 65	
SYKTAU MISSILE LAUNCH FACILITY UR 4732N Ø4925E	
FACILITY COVERED ON NON-STEREO PHOTOGRAPHY WITH HAZE	
LIMITING INTERPRETATION. THE PREVIOUSLY REPORTED	
CONTROL BUILDING WHICH HAS BEEN EARTH-COVERED SINCE AND THE 3 LAUNCH POSITIONS WHICH	
ARE OCCUPIED ON THIS COVERAGE ARE NOW CONFIRMED AS	
BEING A SEGMENT OF AN SA-1 LAUNCH SITE. PROBABLE GUARD	
TOWERS ARE NOW DISCERNIBLE AT THE 4 CORNERS OF THE	
SECURITY FENCE ENCOMPASSING THE LAUNCH AREA. NINE	
POSSIBLE SA-1 (GUILD) MISSILES AND 1 POSSIBLE SA-1	
TRANSPORTER ARE OBSERVED ON THE HARDSTAND ON OPPOSITE SIDES OF THE MISSILE CHECKOUT BUILDING LOCATED ON THE	
EASTERN LOOP ROAD. THIRTEEN OTHER VEHICLES/PIECES OF	
EQUIPMENT ARE POSITIONED ON OR ADJACENT TO THE LOOP	
ROAD. ON THE OPPOSITE SIDE OF THE LOOP, EAST OF THE	
MISSILE CHECKOUT BUILDING, A 20- X 20-FT BUILDING HAS	
BEEN REVETTED ON 2 SIDES. A 2,900- X 205-FT DIRT AIR	
STRIP HAS NOW BEEN IDENTIFIED APPROXIMATELY 1 NM SW OF	
THE LAUNCH POSITIONS. REVIEW OF EARLIER COVERAGES REVEALS THAT THE STRIP WAS PRESENT IN BUT WAS	
NOT CLEARLY DEFINED. ONE COLT/CREEK IS OBSERVED	
ADJACENT TO THE EAST END OF THE STRIP. NO ELECTRONIC	
EQUIPMENT DISCERNIBLE THROUGHOUT THE LAUNCH FACILITY.	
(SEE ATTACHMENT)	

25X1

25X1

3Ø

Air Facilities

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-	.7 25 25
MISSION 4018 28 MAY - 1 JUN 65	25
AIR FACILITIES	
TIKSI AIRFIELD UR 7141N 1285	3E 25
NO NEW CONSTRUCTION OR CHANGE IN FACILITIES OBSERVED GOOD QUALITY PHOTOGRAPHY. ONLY SMALL PORTIONS OF AIRFIELD OBSERVED THROUGH SCATTERED CLOUDS.	ON
AIRCRAFT 2 FARMER, 2 PROBABLE FLASHLIGHT/FIREBAR, PROBABLE FLASHLIGHT, 7 UNIDENTIFIED SWEPT-WING FIGHTERS, 1 COOT, 9 CAT/CUB, 6 CAB, 2 CRATE, 1 COACH POSSIBLE COLT, AND 1 HOUND OBSERVED THROUGH SCATTERES CLOUDS AND CLOUD SHADOW.	, 5
	25
VORKUTA AIRFIELD EAST UR 6727N Ø6415	5E 25
NO CHANGES OR NEW CONSTRUCTION OBSERVED ON CLEAR, GOO QUALITY STEREO PHOTOGRAPHY. AIRCRAFT NONE OBSERVED.	סס
	25
NORILSK AIRFIELD NORTHWEST UR 6923N Ø8748	BE
IDENTIFICATION ONLY.	
	25
TIKSI AIRFIELD WEST UR 7141N 12842	2E
ONLY NORTHEASTERN EDGE OF RUNWAY OBSERVED THROUGH HEACLOUDS AND CLOUD SHADOW ON GOOD QUALITY, STEREO PHOTOGRAPHY.	//VY
AIRCRAFT NONE OBSERVED.	
	25
KOMSOMOLSK AIRFRAME PLT ORDZHONIKIDZE 126 UR 5036N 13705	5E 25
CONSTRUCTION CONTINUES ON A LARGE SUBASSEMBLY BUILDING EAST OF THE LARGE PRODUCTION BUILDING. NO OTHER	IG
31	25

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X 25X
MISSION 4018 28 MAY - 1 JUN 65	252
SIGNIFICANT CHANGES NOTED. ENTIRE PLANT COVERED BY GOOD STEREO PHOTOGRAPHY.	
AIRCRAFT 36 FITTER, 75 FAGOT/FRESCO, 2 HOUND, 2 COLT, 2 CREEK, AND 3 CAB.	
	252
HSU-CHOU AIRFIELD SOUTHEAST CH 3413N 11715E	252
NO NEW CONSTRUCTION ACTIVITY OBSERVED. PREVIOUSLY REPORTED TOKEN RADAR 1 NM SOUTH OF AIRFIELD NOT OBSERVED ON GOOD QUALITY, CLEAR PHOTOGRAPHY.	
AIRCRAFT 2 BEAGLE, 39 FAGOT/FRESCO, 1 CAB, AND 7 MAX.	
	252
LU-CHIAO AIRFIELD CH 2834N 12125E	
NO NEW CONSTRUCTION ACTIVITY OR CHANGES IN FACILITIES OBSERVED ON GOOD QUALITY PHOTOGRAPHY.	
AIRCRAFT 2 BAT, 11 FRESCO, AND 2 FAGOT/FRESCO.	
	25:
NAN-CHANG AIRFIELD NEW CH 2838N 11555E	
NO CHANGE IN FACILITIES OBSERVED. NO CONSTRUCTION ACTIVITY OBSERVED AT THE AIRCRAFT ASSEMBLY PLANT ON GOOD QUALITY PHOTOGRAPHY.	
AIRCRAFT 1 CRATE, 1 CAB, 8 COLT, AND 14 MAX/MOOSE.	
	25:
FU-CHOU/NAN-TAI AIRFIELD CH 2600N 11919E	
NO APPARENT CHANGE IN FACILITIES ON GOOD QUALITY PHOTOGRAPHY.	
AIRCRAFT 3 PROBABLE FARMER, 1 POSSIBLE FARMER, 22 FAGOT/FRESCO, AND 17 BEAST.	

25X1

Approved For Release 2008/03/06 : CIA-RDP	P03T02227R000100080002-7	252
MISSION 4018 28 MAY	' - 1 JUN 65	25) 25)
		25
ANG-FOU AIRFIELD	CH 3256N 11722E	25:
NO NEW CONSTRUCTION ACTIVITY OR COBSERVED ON GOOD QUALITY, CLEAR P		
AIRCRAFT 3 FRESCO, 3 FAGOT/FRE AND 4 MAX/MOOSE.	SCO, 3 MAX, 16 MOOSE,	
		25:
OLTER MONGONSIDI AIRFIELD	ID 0405S 12225E	
NO CHANGES OBSERVED ON GOOD-QUALT CLOUD-FREE AREAS.	TY PHOTOGRAPHY IN	
AIRCRAFT NONE OBSERVED.		
		25
UBAN AIRFIELD	ID Ø845S 1151ØE	
NO CHANGE IN FACILITIES OBSERVED PHOTOGRAPHY. CONSTRUCTION CONTINE		
AIRCRAFT 1 C-131 AND 1 HOUND.		
		25
AMTREDIA AIRFIELD EAST	UR 421ØN Ø4228E	
NO CONSTRUCTION OR CHANGES IN FAC	ILITIES OBSERVED ON	
AIRCRAFT 43 BEAGLE, 1 PROBABLY FISHPOT, 2 PROBABLE FISHPOT, 9 FL. FAGOT/FRESCO, 1 CAMEL, AND 2 CAB.	ASHLIGHT-TYPE, 11	
		25

_25X1

TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25
MISSION 4018 28 MAY - 1 JUN 65	25
KECSKEMET AIRFIELD HU 4655N Ø1945E	
NO ELECTRONIC OR COMMUNICATIONS FACILITIES OBSERVED.	
AIRCRAFT 1 BEAGLE.	
	2
BUDAPEST/TOKOL AIRFIELD HU 4721N Ø1859E	
NO NEW CONSTRUCTION OR CHANGES OBSERVED ON FAIR QUALITY, OBLIQUE PHOTOGRAPHY. THE SE END OF RUNWAY AND 3 HARDSTANDS ARE CLOUD-COVERED.	
AIRCRAFT 28 POSSIBLE FISHBED, 4 PROBABLE FAGOT/FRESCO, 3 CRATE/COACH, 2 CAB, 1 COLT, 1 SMALL STRAIGHT-WING, 3 HOUND, 5 HARE, AND 5 POSSIBLE HARE.	
	2
JZUNDZHOVO AIRFIELD BU 4158N Ø2535E	2
GCA SITE IS BETWEEN RUNWAY AND TAXIWAY. INNER AND OUTER MARKER BEACONS ARE AT WNW END OF THE RUNWAY. AND AN INNER MARKER BEACON IS AT THE ESE END OF THE RUNWAY.	
AIRCRAFT 31 FARMER AND 3 FAGOT/FRESCO.	
	2
ZILISTEANCA AIRFIELD RU 4513N Ø2658E	
NO ELECTRONIC OR COMMUNICATIONS FACILITIES OBSERVED.	
AIRCRAFT 20 FAGOT/FRESCO, 9 SMALL STRAIGHT-WING, AND 1 SMALL STRAIGHT-WING TAKING OFF.	
	2
BAKU/BINA AIRFIELD UR 4027N 05004E	
NO APPARENT CHANGE SINCE ON CLEAR, FAIR QUALITY PHOTOGRAPHY.	2
AIRCRAFT 9 COOT, 2 CRATE, AND 2 PROBABLE CAB.	
34 :	2.

Appr	roved For Release 2008/03/06 : TOP SECRE		/R000100080002- <i>i</i>	/
	MISSION 4018 2	28 MAY - 1 JU	N 65	
BAKU/KALA /	AIRFIELD	UR	4024N 05012	E
NO API CLEAR	PARENT CHANGE SINCE POOR QUALITY PHOTOGRA	ДРН.У 。	ON	
AIRCR	AFT 10 CAB, 2 CRATE	, 9 COLT, AND	9 HOUND.	
FOKTO AIRF	IELD	HU	4633N Ø1856	E
	W CONSTRUCTION OR CHAN GRAPHY.	GES OBSERVED	ON FAIR QUALI	TY
AIRCR	AFT 8 HOOK (1 WITHO	UT ROTORS) AN	D 19 HOUND.	
TSULUKIDZE	AIRFIELD	UR	4218N Ø4223	Е
NO EL	ECTRONIC OR COMMUNICAT	IONS FACILITI	ES OBSERVED.	
	AFT 2 DERELICT SMAL HARE。	L STRAIGHT-WI	NG, 3 HOUND,	
KAGAN AIRF	IELD SOUTH	UR	3941N Ø6433	E
	W CONSTRUCTION OR CHAN GRAPHY。	GES OBSERVED	ON GOOD QUALI	TY
0F 3	AR SITE LOCATED OFF TH VEHICLE REVETMENTS, 5 H NET RADARS.	E SW END OF R VAN TRUCKS, 2	UNWAY CONSIST	'S IND
AND 1	AFT - 7 HOOK (ONE PROBABLE HOUND. S), 23 HOUND, AND 1 PR	- 7 HOOK (ONE	WITHOUT	
		35		

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

	Approved For Release 2008/03/06 : CIA	-RDP03T02227R000100080002-7	
	MISSION 4018 28 P	1AY - 1 JUN 65	
BERAT/KU	COVE AIRFIELD	AL 4046N 01953E	
	NEW CONSTRUCTION OR CHANGES. IQUE PHOTOGRAPHY.	OBSERVED ON FAIR QUALITY	
AIR	CRAFT 23 FAGOT/FRESCO.		
REZE AI	RFIELD	AL 4125N Ø1944E	
NO	NEW CONSTRUCTION OR CHANGES GOOD QUALITY PHOTOGRAPHY.	IN FACILITIES OBSERVED	
	CRAFT 1 BEAGLE, 11 FARMER LL STRAIGHT-WING.	R, 10 FAGOT/FRESCO, AND 1	
IRANE A	AIRFIELD	AL 4120N 01947E	
	NEW CONSTRUCTION OR CHANGES TOGRAPHY.	OBSERVED ON FAIR QUALITY	
	CRAFT 7 COLT, 7 SMALL STE COSSIBLE HOUND.	RAIGHT-WING, 2 HOUND, AND	
MSK AIR	FIELD SOUTHWEST	UR 5457N Ø7319E	
	CHANGE IN FACILITIES OBSERVE TOGRAPHY.	ED ON HAZY, FAIR QUALITY	
FAG	CRAFT 59 BEAGLE, 6 PROBAE OT/FRESCO, 2 CAT/CUB, 2 PROE TE, AND 3 CAB OBSERVED THROU	BABLE COOT, 2 CAMEL, 2	
IAR INOVK	A AIRFIELD	UR 4839N Ø4349E	
PHO AIR FAG CRA MARINOVK A R OF	TOGRAPHY。 CRAFT 59 BEAGLE, 6 PROBAE OT/FRESCO, 2 CAT/CUB, 2 PROE TE, AND 3 CAB OBSERVED THROU	BLE BEAGLE, 2 BABLE COOT, 2 CAMEL, 2 JGH HAZE. UR 4839N Ø4349E FRUNWAY CENTER CONSISTS SPOON REST, 1 BIG MESH, 1	

MISSION 4018 28 MAY - 1 JUN 65 AIRCRAFT 23 FISHPOT (ONE WITHOUT TAIL ASSEMBLY), 16 FAGOT/FRESCO, 1 COLT, AND 2 SMALL STRAIGHT-WING. SHIN AIRFIELD NORTHWEST UR 5012N 04513E NO APPARENT CHANGE IN FACILITIES OBSERVED ON GOOD QUALITY, STEREO PHOTOGRAPHY.	
FAGOT/FRESCO, 1 COLT, AND 2 SMALL STRAIGHT-WING. SHIN AIRFIELD NORTHWEST UR 5012N 04513E NO APPARENT CHANGE IN FACILITIES OBSERVED ON GOOD	
NO APPARENT CHANGE IN FACILITIES OBSERVED ON GOOD	
AIRCRAFT 50 FISHBED AND 28 FAGOT/FRESCO.	
AYA RECHKA AIRFIELD UR 43Ø1N 13132E	
ONLY THE SW 20 PERCENT OF THE AIRFIELD IS COVERED ON PHOTOGRAPHY. NO CHANGES OBSERVED IN AREA COVERED.	
AIRCRAFT 3 HOOK, 2 HOUND, AND 1 POSSIBLE HOUND.	
AIRFIELD EAST UR 5458N Ø7333E	
SCATTERED CLOUDS AND HAZE PRECLUDE INTERPRETATION OF ANY CHANGES IN FACILITIES.	
AIRCRAFT 1 BADGER/CAMEL, 5 SMALL PROBABLE DELTA WING, 3 FAGOT/FRESCO, AND 1 POSSIBLE FAGOT/FRESCO OBSERVED THROUGH HAZE.	
UKLOVO AIRFIELD BU 4342N Ø26Ø4E	
NO CHANGES OBSERVED ON GOOD QUALITY, CLEAR PHOTOGRAPHY.	
AIRCRAFT NONE OBSERVED.	

. 37

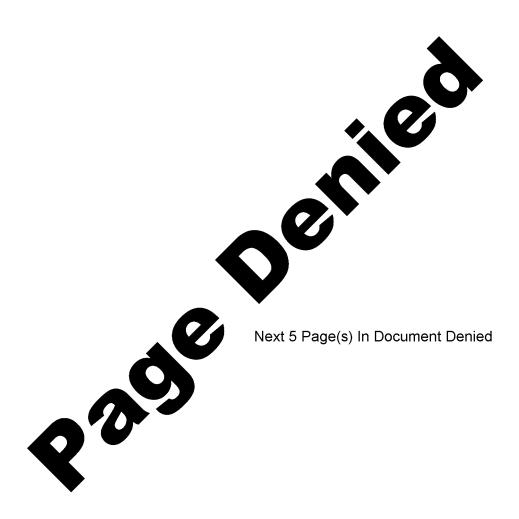
TOP SECRET

25X1

MISSION 4018 28 MAY - 1 JUN 65 IQ 3256N 03944E SURFACING OF TAXIWAY AND PARKING APRONS APPEARS COMPLETE. NO OTHER CHANGES IN FACILITIES OBSERVED ON GOOD QUALITY, CLEAR, STEREO PHOTOGRAPHY. AIRCRAFT NONE OBSERVED. TARAKAN AIRFIELD ID 0319N 11733E 3 NM NW OF TARAKAN. 4,350 X 100 FT NE/SW PREPARED SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRCRAFT NONE OBSERVED. NARYAN-MAR AREA AIRFIELD UR 6737N 05308E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,180 X 130 FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	Appr	oved For Release 2008/03/0	6 : CIA-RDP03T02227 L I	7R000100080002-7		2
SURFACING OF TAXIWAY AND PARKING APPONS APPEARS COMPLETE. NO OTHER CHANGES IN FACILITIES OBSERVED ON GOOD QUALITY, CLEAR, STEREO PHOTOGRAPHY. AIRCRAFT NONE OBSERVED. ID Ø319N 11733E 3 NM NW OF TARAKAN. 4,35Ø X 1ØØ FT NE/SW PREPARED SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRFIELD. AIRCRAFT NONE OBSERVED. NARYAN-MAR AREA AIRFIELD UR 6737N Ø53Ø8E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,18Ø X 13Ø FT E/W PIERCED STEEL PLANK RUNMAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APPON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.		MISSION 4018	3 28 MAY - 1 JUN	1 65		_2 _1
COMPLETE. NO OTHER CHANGES IN FACILITIES OBSERVED ON GOOD QUALITY, CLEAR, STERED PHOTOGRAPHY. AIRCRAFT NONE OBSERVED. ID Ø319N 11733E 3 NM NW OF TARAKAN. 4,35Ø X 1ØØ FT NE/SW PREPARED SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRFIELD. AIRCRAFT NONE OBSERVED. IARYAN-MAR AREA AIRFIELD UR 6737N Ø53Ø8E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,18Ø X 13Ø FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	H-3 AIRFIEL	 D	IQ	3256N Ø3944E		2
TARAKAN AIRFIELD 3 NM NW OF TARAKAN. 4,350 X 100 FT NE/SW PREPARED SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRFIELD. AIRCRAFT NONE OBSERVED. NARYAN-MAR AREA AIRFIELD UR 6737N 05308E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,180 X 130 FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	COMPLE	TE. NO OTHER CHANGE	S IN FACILITIES	_		
TARAKAN AIRFIELD 3 NM NW OF TARAKAN. 4,350 X 100 FT NE/SW PREPARED SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRFIELD. AIRCRAFT NONE OBSERVED. BARYAN-MAR AREA AIRFIELD UR 6737N 05308E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,180 X 130 FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	AIRCRA	FT NONE OBSERVED.				
3 NM NW OF TARAKAN. 4,350 X 100 FT NE/SW PREPARED SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRFIELD. AIRCRAFT NONE OBSERVED. ARYAN-MAR AREA AIRFIELD UR 6737N 05308E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,180 X 130 FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.						2
4,350 X 100 FT NE/SW PREPARED SURFACE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRFIELD. AIRCRAFT NONE OBSERVED. MARYAN-MAR AREA AIRFIELD UR 6737N 05308E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,180 X 130 FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	TARAKAN AIRI	FIELD	ID	Ø319N 11733E		
SERVICEABLE. FACILITIES INCLUDE A GRADED EARTH PARKING AREA, AND 4 SUPPORT BUILDINGS AT THE NE END OF THE AIRFIELD. AIRCRAFT NONE OBSERVED. JARYAN-MAR AREA AIRFIELD UR 6737N Ø53Ø8E BONUS 1 3.5 NM ESE OF NARYAN-MAR. 8,18Ø X 13Ø FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	3 NM NI	W OF TARAKAN.				_
ARYAN-MAR AREA AIRFIELD 3.5 NM ESE OF NARYAN-MAR. 8,18Ø X 13Ø FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	SERVICE AREA,	EABLE。 FACILITIES I AND 4 SUPPORT BUILDI	NCLUDE A GRADED	EARTH PARKING	;	
JARYAN-MAR AREA AIRFIELD 3.5 NM ESE OF NARYAN-MAR. 8,180 X 130 FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	AIRCRAI	FT NONE OBSERVED.				2
3.5 NM ESE OF NARYAN-MAR. 8,18Ø X 13Ø FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT — 9 FAGOT/FRESCO AND 1 CAB.						2
8,180 X 130 FT E/W PIERCED STEEL PLANK RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	ARYAN-MAR	AREA AIRFIELD	UR	6737N Ø53Ø8E	BONUS 1	
SERVICEABLE, WITH A PARALLEL TAXIWAY AND 3 LINK TAXIWAYS. A PARKING APRON IS LOCATED AT EACH END OF THE PARALLEL TAXIWAY. A TALL KING RADAR SITE IS LOCATED APPROXIMATELY 2 NM NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	3.5 NM	ESE OF NARYAN-MAR.				
NORTH OF EASTERN END OF RUNWAY. AIRCRAFT 9 FAGOT/FRESCO AND 1 CAB.	SERVICE	EABLE, WITH A PARALL YS。 A PARKING APRON	EL TAXIWAY AND	3 LINK		
		RALLEL IAXIWAY.				
	THE PAR A TALL	KING RADAR SITE IS		MATELY 2 NM		
	THE PAR A TALL NORTH (KING RADAR SITE IS OF EASTERN END OF RU	INWAY.	MATELY 2 NM		
	THE PAR A TALL NORTH (KING RADAR SITE IS OF EASTERN END OF RU	INWAY.	MATELY 2 NM		2

25X1

38



Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Electronics/
Communications

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X
MISSION 4018 28 MAY - 1 JUN 65	25> 25>
ELECTRONICS/COMMUNICATIONS	
SERPUKHOV RADIO TELESCOPE FACILITY UR 5449N Ø3737E	25
SITE IS 70 PERCENT CLOUD COVERED. EASTERN PORTION OF E-W MILLS CROSS LEG AND SOUTHERN PORTION OF N-S LEG ARE OBSERVED, WITH NO APPARENT CHANGE SINCE THE PREVIOUSLY REPORTED RADIO TELESCOPE APPEARS IN THE CLOUD-FREE AREA, ALONG WITH ASSOCIATED SUPPORT BUILDINGS. THE TWO 8-DISH DEEP-SPACE TRACKING ANTENNAS AND THE MAIN SUPPORT FACILITY ARE NOT OBSERVED.	25 <u>2</u> 25 <u>2</u>
	251
SUKHUMI GUIDED MISSILE RADAR SITE UR 4300N 04102E A 5-NM SEARCH AREA IS 25 PERCENT CLOUD COVERED. NO NEW GUIDED MISSILE RADAR SITES OBSERVED IN CLOUD-FREE AREAS.	252
KAPUSTIN YAR POSS INSTRUMENTATION SITE UR 4856N Ø4936E	252
NO ELECTRONIC EQUIPMENT OR ASSOCIATED BUILDINGS OBSERVED AT THIS LOCATION. NO CONSTRUCTION ACTIVITY OBSERVED.	
ORENBURG TALL KING-AW RADAR FACILITY . UR 5143N Ø5458E	252
FACILITY HAS BEEN EXPANDED SINCE TO INCLUDE A TALL KING RADAR AND ITS SUPPORT AND ANTENNA BUILDINGS 2,000 FT SW OF THE CONVENTIONAL AW AREA. THE AW AREA CONTAINS 5 RADAR MOUNDS (4 APPEAR OCCUPIED). TWO OF THE RADARS APPEAR TO BE RANGE AND AZIMUTH TYPES. AN ADDITIONAL 2-3 PROBABLE RADAR POSITIONS (NO RADARS OBSERVED), VEHICLE SHELTERS, AND SUPPORT BUILDINGS COMPLETE THE FACILITY.	25}
	25>
43	25>

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Approv	ed For Release 2008/03/06 : TOP SECRE		7R00010008	0002-7	
	MISSION 4018 2	28 MAY - 1 JUN	l 65		
KAPUSTIN YAR	INSTRUMENTATION SITE	E UR	4857N Ø	493ØE	
SURROUND INSTRUME LARGE AD MEDIUM T BUILDING MULTI-UN SMALLER AND APPR STRUCTUR	SUPPORT AND OPERATED BY A FIRE BREAK, ENTATION DOME (RADAR-DJACENT SUPPORT BUILD OF LARGE RECTANGULAR BUILDINGS, 6 SINCE BUILDINGS, 6 SINCE BUILDINGS, AND 2 LARGE RES/UNIDENTIFIED PIECES/UNIDENTIFIED PIECE BUILDINGS OF LARGE PROUGHOUT THE ARBEIT BUILDINGS OF LARGE PROUGH PROUGHOUT THE ARBEIT BUILDINGS OF LARGE PROUGH PROUGHOUT THE ARBEIT BUILDINGS OF LARGE PROUGH	INCLUDES A SM -A-TYPE STRUCT DING, APPROXIM BUILDINGS, 1 ES, A HOUSING GLE/DOUBLE UNI RGE ASSOCIATED LES/VANS. NUM CES OF EQUIPME	MALL TURE) WITH MATELY 15 LARGE L-: AREA WITH T BUILDING BUILDING MEROUS SM	SHAPED H 7 NGS, 5 GS,	
	COMMUNICATIONS SITE			cs	
LIAISON-	THE MAIN OPERATIONAL TYPE AIRSTRIP ORIENT AIRCRAFT OBSERVED JU	TED GENERALLY	E/W, WITH	H 1	
INSTRUME BUILDING	THE AIRSTRIP, IS A NOTATION SITE CONTAINS, 1 VAN, 1 OCCUPIED I, AND 3 SMALL PIECES	NING 1 SQUARE PROBABLE INST	C-SHAPED RUMENTAT	ION	
CAPUSTIN YAR	INSTRUMENTATION SITE	UR UR	484ØN Ø	4926E	
BUILDING E-SHAPED THE VANS BUILDING VAN, SEV	TAINS A SINGLE L-SHA , 3 ELECTRONIC VANS BUILDING, 3 PROBABL , 1 ELECTRONIC VAN E WITH A POSSIBLE TOW ERAL OTHER MISCELLAN S SCATTERED THROUGHO	IMMEDIATELY WELL GENERATORS EAST OF THE L-WER ON THE EAST OF THE ASTREET OF THE EASTREET OF THE EASTREET.EASTREET OF THE EASTR	IEST OF TI JUST SOUT SHAPED IT SIDE OI	HE TH OF	
TYURATAM RADI	O STATION 2	UR	4536N Ø	5316E	
NO APPAR	ENT CHANGE SINCE				
		44			

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECRET	_
MISSION 4018 28 MAY - 1 JUN 65	
TYURATAM RADIO STATION 3 UR 4538N Ø632ØE	
PROBABLE TRANSMITTER STATION LOCATED IN THE EASTERN PORTION OF THE SUPPORT BASE CONSISTS OF A PROBABLE TRANSMITTER BUILDING, COOLING POND, AND A PROBABLE MICROWAVE TOWER.	
TYURATAM INSTRUMENTATION SITE UR 5017N 07145E	
THE NE SECTION OF THE SITE IS APPARENTLY A HOUSING AND SUPPORT AREA WITH 1 LARGE AND APPROXIMATELY 15 MEDIUM AND SMALL BUILDINGS, AND 1 MEDIUM—SIZED BURIED STRUCTURE. THE SW SECTION OF THE SITE IS THE OPERATIONS AREA AND CONTAINS 1 LARGE FLAT—ROOFED PROBABLE CONTROL/OPERATIONS BUILDING WITH AN UNIDENTIFIED STRUCTURE ON THE NE CORNER OF THE ROOF. ASSOCIATED WITH THIS BUILDING IS AN INSTRUMENTATION DOME AND SUPPORTING STRUCTURE (RADAR—A). ALSO IN THIS AREA IS A PROBABLE COMMUNICATIONS SITE CONSISTING OF 3 VANS AND 2 OR 3 GENERATORS, 2 OTHER FAIRLY LARGE BUILDINGS, AND APPROXIMATELY 5 OTHER SMALL MISCELLANEOUS STRUCTURES. AT LEAST 2 PROBABLE RADAR/INSTRUMENTATION POSITIONS ARE OBSERVED IN THE OPERATIONS AREA.	
A PROBABLE INTERFEROMETER CIRCLE IS LOCATED ON THE NE SIDE OF THE SUPPORT AREA. NO ANTENNAS ARE VISIBLE, HOWEVER, THE ANTENNA SITES AND THE ENTRANCE TO THE UNDERGROUND CENTRAL CONTROL BUILDING, AND A SECOND UNDERGROUND ENTRANCE NEARER TO THE PERIMETER OF THE CIRCLE ON THE SOUTHWESTERN EDGE, ARE EVIDENT.	
A SMALL DIRT AIRSTRIP (ORIENTED APPROXIMATELY NW/SE) IS LOCATED APPROXIMATELY 4,600 FT SE OF THE OPERATIONS/SUPPORT AREA. ON THE SW SIDE OF THE LANDING STRIP IS A SEPARATELY SECURED AREA, WHICH IS APPARENTLY A COMMUNICATIONS/INSTRUMENTATION SITE, CONSISTING OF 1 SQUARE, FLAT-ROOFED PROBABLE OPERATIONS BUILDING, 1 OTHER SMALLER, FLAT-ROOFED BUILDING, AND 5 OR 6 VANS. NO ANTENNAS VISIBLE.	
THIS IS THE FIRST TIME INSTRUMENTATION EQUIPMENT HAS BEEN IDENTIFIED AT THIS FACILITY.	

25X1

25X1

25X1 25X1

25X1

25X1

25X1

TOP SECRET

45

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECRET	
MISSION 4018 28 MAY - 1 JUN 65	
DALNYAYA TALL KING-AIR WARNING RADAR FAC UR 4553N 142Ø5E	
SITE CONTAINS 1 TALL KING ANTENNA WITH ITS ASSOCIATED ANTENNA BUILDING, A BAR LOCK RADAR LOCATED 1 NM NORTH OF THE TALL KING, AND 1 UNIDENTIFIED RADAR LOCATED 0.5 NM NORTH OF THE TALL KING. APPROXIMATELY 25 SUPPORT STRUCTURES ARE LOCATED THROUGHOUT THE AREA.	
MIDDENDORFA TALL KING FACILITY UR 7605N 06640E	
NO TALL KING OBSERVED: IN SEARCH AREA. HAZE AND SNOW. PRECLUDE NEGATION.	
GIZHIGA TALL KING-AW RADAR FACILITY UR 6150N 16031E	
ONE NM NW OF GIZHIGA AIRFIELD. SIX-SIDED SECURED AREA CONTAINS 1 TALL KING RADAR, 1 CONTROL BUILDING, 1 SUPPORT BUILDING, 1 GENERATOR BUILDING, AND SEVERAL ASSOCIATED UNIDENTIFIED STRUCTURES. A BAR LOCK RADAR AND A PROBABLE STONE CAKE RADAR ARE LOCATED ON TOP OF AN EARTH MOUND AT 61-50N 160-30E, APPROXIMATELY 2 NM SW OF GIZHIGA AIRFIELD.	
SMIDOVICH TALL KING FACILITY UR 7456N Ø5625E	
NO TALL KING OBSERVED IN 5-NM SEARCH AREA. HAZE PRECLUDES NEGATION.	
GORNYY BALYKLEY H-SHAPED RADAR TRACK FAC UR 4933N Ø45Ø2E	
FACILITY IS COMPRISED OF A FENCED H-SHAPED RADAR OPERATIONS AREA AND A FENCED SUPPORT AREA.	
OPERATIONS AREA CONTAINS 1 LARGE RADAR MOUND, 3 SMALLER RADAR MOUNDS AND A CENTRALLY LOCATED RECTANGULAR	

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECRET	25X 25X
MISSION 4018 28 MAY - 1 JUN 65	252
REVETMENT. THE LARGE RADAR MOUND CONTAINS A TALL, SLENDER UNIDENTIFIED ANTENNA, EITHER SIDE NET OR A NEW TYPE ANTENNA. TWO OF THE SMALLER MOUNDS CONTAIN HEIGHT FINDERS AND 1 IS UNOCCUPIED. THE REVETMENT CONTAINS 4 RADAR EQUIPMENT VANS. A ROAD LEADS FROM THE CENTER OF THE OPERATIONS AREA TO 3 PADS CONTAINING 4 COMMUNICATIONS VANS.	
THE SUPPORT AREA CONTAINS A LARGE DIESEL ELECTRIC POWER/HEAT BUILDING WITH A TALL STACK AND A FUEL OIL STORAGE AREA, A LARGE DOUBLY AND SEPERATELY FENCED CONTROL BUILDING WITH A VHF TYPE ANTENNA ON THE ROOF, A RADAR MAINTENANCE BUILDING, A PROBABLE VEHICLE STORAGE BUILDING, 2 LARGE BUILDINGS OF UNIDENTIFIED FUNCTION, AND SEVERAL SMALLER BUILDINGS. MOST OF THE BUILDINGS ARE PERMANENT-TYPE, OF MASONRY CONSTRUCTION.	
	25>
KAMYSHIN H-SHAPED RADAR TRACKING FACILITY UR 5003N 04516E	253
H-CONFIGURED RADAR FACILITY CONSISTS OF A DOUBLE-FENCED OPERATIONS AREA CONTAINING 8 RADAR MOUNDS (1 OCCUPIED BY A PROBABLE BACK NET). THE REMAINDER OF THE RADARS THAT WERE PRESENT ON MOUNDS ON HAVE BEEN REMOVED. COMMUNICATIONS AREA CONTAINS 5 ELECTRONICS VANS AND 2 TOWER MOUNTED PROBABLE COMMUNICATIONS ANTENNAS, PROBABLY OF A NEW TYPE. FACILITY ALSO CONTAINS 8 VEHICLE/CONTROL REVETMENTS AND 3 BUILDINGS. A FENCED SUPPORT AREA CONTAINING 25 BUILDINGS IS 3,300 FT TO THE SE.	252
YAKUTSK TALL KING-AW RADAR FACILITY UR 6207N 12941E	252
NO APPARENT CHANGE SINCE	25× 25×
KENA SKLAD TALL KING RADAR SITE UR 8Ø59N Ø5817E	
SITE NOT COVERED OR CLOUD-COVERED ON 3 PASSES. NO TALL KING RADAR SITES OBSERVED ON CLEAR AREAS OF FRAMES	
47 :	25Σ

TOP SECRET Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X
TOP SECRET	25X
MISSION 4Ø18 28 MAY - 1 JUN 65	25X
LISTED EGG	257
LISTED FOR HOWEVER; INSUFFICIENT MAP DETAIL PRECLUDED FIRM CORRELATION OF PHOTOGRAPHY WITH MAP COORDINATES.	25X
	25X
NAKHICHERAN TALL KING-AW FACILITY UR 3921N Ø4521E	25x
8.5 NM NNW OF NAKHICHERAN.	
SINGLY SECURED SITE CONTAINS 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, 1 PROBABLE COMMUNICATIONS VAN, AND 1 UNIDENTIFIED OBJECT.	
AN AIR WARNING RADAR SITE LOCATED 0.5 NM NORTH OF THE TALL KING SITE, CONSISTS OF 1 BAR LOCK, 3 UNIDENTIFIED RADARS, 15 COMMUNICATIONS VANS, APPROXIMATELY 6 HORIZONTAL STORAGE TANKS, 1 LARGE AND 45 SMALL SUPPORT STRUCTURES, AND 1 SINGLY SECURED STORAGE AREA WITH 8 STORAGE AND 1 SUPPORT BUILDINGS.	
	25X
NIZHNIYE KRESTY TALL KING-AW RADAR FAC UR 6843N 16121E	25X
Ø.5 NM NE OF NIZHNIYE KRESTY AIRFIELD. FACILITY CONTAINS A TALL KING ANTENNA ON A CONTROL BUILDING, A SUPPORT BUILDING, A GENERATOR BUILDING, AND FUEL OIL STORAGE.	
AN ASSOCIATED RADAR SITE APPROXIMATELY .03 NM NNE OF NIZHNIYE KRESTY AIRFIELD CONTAINS A RADAR CREW QUARTERS AND 1 OR 2 ANTENNAS INCLUDING 1 BAR LOCK RADAR.	
A SMALL HE COMMUNICATIONS SITE IS ON THE NORTHERN EDGE OF NIZHNIYE KRESTY AND ANOTHER SMALL HE COMMUNICATIONS SITE IS 2 NM EAST OF NIZHNIYE KRESTY。	
	25X

25X1

TOP SECRET

48

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECRET	
MISSION 4018 28 MAY - 1 JUN 65	
POLUDSTROV KHARA-TUMUS TALL KING FACILITY UR 7344N 11056E	
PHOTOGRAPHY IS EXTREMELY LIGHT AND THE SHORELINE BARELY DISCERNIBLE.	
NO APPARENT CHANGE SINCE	
ASTRAKHAN TALL KING-AD HQ FACILITY UR 4624N Ø4756E	BONUS 1
6 NM NW OF ASTRAKHAN.	
SINGLY SECURED SITE CONSISTS OF 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, 1 GENERATOR BUILDING, AND 1 MAINTENANCE BUILDING.	
THE AIR WARNING RADAR SITE IS LOCATED 2.5 NM WEST OF THE TALL KING SITE AND IMMEDIATELY WEST OF THE ASTRAKHAN NORTHWEST AIRFIELD AT 46-23N Ø47-52E. THE SITE CONSISTS OF 1 BAR LOCK, 3 UNIDENTIFIED ANTENNAS, 18 COMMUNICATION VANS, AND 1 SUPPORT BUILDING.	
YUZHNO-SAKHALINSK ELECTRONIC FACILITY UR 4648N 14243E	BONUS 2
9 NM SOUTH OF YUZHNO-SAKHALINSK.	
DOUBLY SECURED AREA CONSISTS OF AN INTERFEROMETER-TYPE TRACKING DEVICE AND A LARGE HE RHOMBIC COMMUNICATIONS FACILITY CONTAINING A CENTRAL CONTROL BUILDING, SEVERAL DAY-NIGHT RHOMBIC ANTENNAS, AND APPROXIMATELY 15 SUPPORT BUILDINGS.	
30 60 80125111301	

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Military Activity

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X 25X
MISSION 4018 28 MAY - 1 JUN 65	25X
MILITARY ACTIVITY	
FU-CHING ARMY BARRACKS NORTHWEST SHAN-TIEN CH 2548N 11918E	25X
ENTIRE AREA COVERED ON GOOD, CLEAR PHOTOGRAPHY.	
NO APPARENT CHANGE IN FACILITIES NO VEHICLES OR PIECES OF EQUIPMENT OR EVIDENCE OF TROOP OR SUPPLY BUILDUP OBSERVED.	25× 25×
	25>
SAN-TU-AO MILITARY BARRACKS CH 2638N 11942E	
ENTIRE AREA COVERED ON CLEAR, FAIR QUALITY PHOTOGRAPHY. THREE SMALL AREAS OBSERVED IN DEFENSE OF THE SAM-TU-AO NAVAL BASE.	
AREA ON SW TIP OF SAN-TU-AO (ISLAND), IMMEDIATELY WEST OF THE NAVAL BASE AREA CONTAINS 11 BUILDINGS. AN OCCUPIED 4-GUN LIGHT AAA SITE IS LOCATED APPROXIMATELY Ø.2 NM NORTH. AREA JUST NORTH OF THE NAVAL BASE IN THE SW PORTION OF THE ISLAND CONTAINS 8 BUILDINGS AND AN OCCUPIED LIGHT 6-GUN AAA SITE. AREA ON SOUTHEASTERN TIP OF THE ISLAND CONTAINS AT LEAST 4 BUILDINGS AND A POSSIBLE AAA/CD SITE (OCCUPANCY UNDETERMINED).	25)
	25
HSIA-KUAN BARRACKS & HQ 42 INFANTRY DIV CH 2536N 10012E	
APPROXIMATELY 10 PERCENT OF SOUTHERN PORTION COVERED ON GOOD CLOUD-FREE PHOTOGRAPHY. APPROXIMATELY 50 CARGO TRUCKS OBSERVED.	
	25>
CHIANG-TZU ARMY BARRACKS TI 2855N Ø8936E	
POSSIBLE MILITARY AREA COVERED ON GOOD CLEAR PHOTOGRAPHY CONSISTS OF APPROXIMATELY 9 SEPARATE AREAS (6 WALLED) WITH 44 BARRACKS, 11 ADMINISTRATION BUILDINGS, 25 STORAGE/SUPPORT BUILDINGS AND 4 PROBABLE CARGO TRUCKS.	
A PROBABLE MILITARY AREA 4.5 NM NW OF CHIANG-TZU	
50	25>

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

TOP SECRET

	TOP SECRET			Г	
	MISSION 4018 28	MAY - 1 JUN	65		
OTHER BU	A BARRACKS, 5 ADMINI ILDINGS, 1 ATHLETIC F IN CLOUD-FREE AREAS.	IELD, AND 18			
ZU-LA MILITAF	RY CAMPS	TI	2933N	Ø9418E	
IDENTIFI(CATION ONLY.				
A-TUNG ARMY E	BARRACKS	7.1	2728N I	700545	
ARFA IS (OVERED ON GOOD CLEAR				
CONTAINS AND 10 ST PERSONNEL	COVERED ON GOOD CLEAR 4 BARRACKS, 1 E-SHAP FORAGE/SUPPORT BUILDI L TRENCH WITH FIRING SE OF YA-TUNG. NO VE	PHOTOGRAPHY ED ADMINISTRA NGS. AN EXTI BAYS IS LOCA	. WALLE ATION BU ENSIVE TED ON 1	ED AREA JILDING	
CONTAINS AND 10 S1 PERSONNEL NORTH EDG	4 BARRACKS, 1 E-SHAP FORAGE/SUPPORT BUILDI TRENCH WITH FIRING GE OF YA-TUNG. NO VE	PHOTOGRAPHY ED ADMINISTRA NGS. AN EXTI BAYS IS LOCA	. WALLE ATION BU ENSIVE TED ON 1	ED AREA JILDING	
CONTAINS AND 10 S1 PERSONNEL NORTH EDG OBSERVED	4 BARRACKS, 1 E-SHAP FORAGE/SUPPORT BUILDI TRENCH WITH FIRING GE OF YA-TUNG. NO VE	PHOTOGRAPHY. ED ADMINISTRA NGS. AN EXTI BAYS IS LOCAT HICLES OR EQU	WALLE ATION BU ENSIVE TED ON TO JIPMENT 3842N 1	ED AREA JILDING THE	
CONTAINS AND 10 ST PERSONNEL NORTH EDO OBSERVED. DEYANG HQ FIR AREA COVE MILITARY ADMINISTR PROBABLE SUPPORT E	4 BARRACKS, 1 E-SHAP FORAGE/SUPPORT BUILDI TRENCH WITH FIRING GE OF YA-TUNG. NO VE RST ARMY GROUP ERED ON FAIR, SLIGHTL HEADQUARTERS AREA CO RATION BUILDINGS (1 L- AUDITORIUM/FIELDHOUS BUILDINGS. AN ATHLET 12 BARRACKS AND 10 S	PHOTOGRAPHY ED ADMINISTRA NGS. AN EXTI BAYS IS LOCAT HICLES OR EQU KN Y HAZY PHOTOG NTAINS 2 LARG -SHAPED AND 1 E, 1 MESSHALL IC FIELD IMME	WALLE ATION BE ENSIVE TED ON T UIPMENT SRAPHY. GE MULTI L C-SHAF L: AND 28 EDIATELY	ED AREA JILDING THE L2737E A ISTORY PED), 1	
CONTAINS AND 10 ST PERSONNEL NORTH EDG OBSERVED. DEYANG HQ FIR AREA COVE MILITARY ADMINISTR PROBABLE SUPPORT E CONTAINS MULTISTOR SIX-GUN A NM NW (2 LEAST 4 P POSITIONS ENE (AT L	4 BARRACKS, 1 E-SHAP FORAGE/SUPPORT BUILDI TRENCH WITH FIRING GE OF YA-TUNG. NO VE RST ARMY GROUP ERED ON FAIR, SLIGHTL HEADQUARTERS AREA CO RATION BUILDINGS (1 L- AUDITORIUM/FIELDHOUS BUILDINGS. AN ATHLET 12 BARRACKS AND 10 S	PHOTOGRAPHY ED ADMINISTRA NGS. AN EXTERMATE BAYS IS LOCATE HICLES OR EQUE KN Y HAZY PHOTOGO NTAINS 2 LARG -SHAPED AND 1 E, 1 MESSHALE IC FIELD IMME UPPORT BUILD 1 NM ENE (UN CCUPIED), 2 N CCUPIED), 2 N EST (UNOCCUPI UPIED). NO CO	WALLE ATION BE ENSIVE TED ON T UIPMENT GRAPHY. GE MULTI L C-SHAF L AND 26 EDIATELY INGS (1 NOCCUPIE NM NW (A	ED AREA JILDING THE L2737E A (STORY) PED), 1 Y SOUTH	

	MISSION 4018 28 MA	Y - 1 JUN 65		
ARANG: POSSIBLE MI	LITARY INSTALLATION	. TI 2749N Ø	8859F	
1.3 NM NORTH		5 11 2177N D	00392	
SQUARE AREA WENCIRCLING THE SMALLER SUPPODESERVED. ARE BUILDING FOR CANVAS—COVERE	RED ON GOOD CLEAR PHO VITH A PERSONNEL TREA HE AREA CONTAINS 1 L- DRT BUILDINGS. NO VI REA IMMEDIATELY SOUTH DUNDATION, 1 POSSIBLE ED AREA, AND EXTENSIVE SITIONS. ONE POSSIBLE	NCH INSIDE THE WAR -SHAPED BUILDING P EHICLES OR EQUIPM H CONTAINS 3 BARR EFTENT, 1 VE PERSONNEL TRENG	LL AND 3 ENT ACKS,	
T TUR BARRACKS AR	EA	EG 2814N Ø	3337E	
IN PERMANENT POSSIBLE BARR	ON FAIR PHOTOGRAPHY. FACILITIES SINCE CACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FACILITIES SINCE	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		
IN PERMANENT POSSIBLE BARR	FAGILITIES SINCE ACKS ARE UNDER CONST	TRUCTION IMMEDIAT		

25X1

TOP SECRET

52

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECREI	2
MISSION 4018 28 MAY - 1 JUN 65	2
ENG-TZU INF DIV HQS & ARMY BARRACKS WEST CH 2322N 10323E	
ENTIRE AREA COVERED BUT ONLY EASTERN 80 PERCENT IS VISIBLE THROUGH CLOUDS AND HAZE. NO APPARENT CHANGE IN FACILITIES IN CLOUD-FREE AREAS. NO VEHICLES, EQUIPMENT OR ANY EVIDENCE OF TROOP OR SUPPLY BUILDUP DISCERNIBLE.	
	2
IZHNIY TAGIL RR CAR MFG PLT KAGANO 183 UR 5756N Ø6ØØ6E	
ONLY WESTERN HALF OF PLANT COVERED. NO TANKS OBSERVED.	
	2
APPROXIMATELY 8 CARGO TRUCKS AND 30 OTHER UNIDENTIFIED PIECES OF EQUIPMENT OBSERVED. NO EVIDENCE OF PLANT EXPANSION OR OF A TANK PROVING GROUND.	
EXTANSION ON OF A PARK PROVING GROOMS	,
OGRANICHNYY ARMY BARRACKS ORENBURGSKAYA UR 4421N 13126E	
INSTALLATION CONTAINS APPROXIMATELY 60 BARRACKS/SUPPORT BUILDINGS AND 5 SECURED AREAS (ONE POSSIBLY DOUBLY SECURED) — 1 CONTAINS 1 PROBABLE VEHICLE MAINTENANCE BUILDING AND 6 UNIDENTIFIED VEHICLES, 1 CONTAINS 5 VEHICLE SHEDS, 3 PROBABLE STORAGE BUILDINGS, AND 8 CARGO TRUCKS, 1 CONTAINS 3 PROBABLE STORAGE BUILDINGS, AT LEAST 15 SMALL POL TANKS, AND 13 UNIDENTIFIED VEHICLES, 1 CONTAINS 4 PROBABLE STORAGE BUILDINGS, 2 DERELICT BEAGLE, AND 1 SMALL STRAIGHT-WING AIRCRAFT, AND 1 CONTAINS 6 PROBABLE STORAGE BUILDINGS, 7 PROBABLE UNDERGROUND POL STORAGE TANKS, AND APPROXIMATELY 90 SMALL POL TANKS. AN OPEN STORAGE AREA AND A DRIVER-TRAINING COURSE ARE ALSO LOCATED IN THE AREA.	
AMDO ARMY BARRACKS TI 2913N Ø94Ø7E	2
AREA COVERED ON GOOD, CLEAR PHOTOGRAPHY. NO MILITARY ACTIVITY, VEHICLES, OR PIECES OF EQUIPMENT OBSERVED.	

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	2
MISSION 4018 28 MAY - 1 JUN 65	
	2
TU-KO-MA-CHING TEST RANGE CH 4051N 10941E	2
PORTION OF AREA IS COVERED ON OBLIQUE PHOTOGRAPHY WITH SCATTERED CLOUDS. TEST RANGE IS NOT DISCERNIBLE DUE TO CLOUD SHADOW AND CLOUD COVER. NO NEW CONSTRUCTION, VEHICLES OR EQUIPMENT OBSERVED.	
	2
CHIN-HSIEN MILITARY COMPLEX CH 3903N 12142E	
ENTIRE AREA COVERED ON OBLIQUE, HAZY PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE MOST RECENT COVERAGE. AT LEAST 6 POSSIBLE TANKS/SP GUNS OBSERVED.	
	2
SSU-PING ARMY BARRACKS NORTHEAST CH 4312N 12426E	
IDENTIFICATION ONLY.	2
CHI-HO-HO BARRACKS CH 4548N 13Ø53E	
THIS AREA DOES NOT APPEAR TO BE MILITARY.	2
HAI-CHENG MILITARY INSTALLATIONS CH 4052N 12245E	
ENTIRE AREA COVERED ON HAZY, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE MOST RECENT COVERAGE. NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED.	
	2
TANG-YUAN MILITARY BARRACKS AREA CH 4645N 12955E	
AREA COVERED ON GOOD, CLEAR PHOTOGRAPHY. AREA CONTAINS APPROXIMATELY 180 BARRACKS, 11 ADMINISTRATION	
54	

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X 25X
MISSION 4018 28 MAY - 1 JUN 65	25X
BUILDINGS, 1 LARGE AUDITORIUM, 14 STORAGE BUILDINGS, 40 MESSHALLS, AND 123 SUPPORT BUILDINGS. A SMALL-ARMS FIRING RANGE IS LOCATED IMMEDIATELY WEST OF THE BARRACKS AREA. TWELVE UNIDENTIFIED VEHICLES OBSERVED.	25x
ANIVA ARMY BARRACKS PETROPAVLOVSKOYE UR 4647N 1423ØE	25X
PARTIAL COVERAGE ONLY。 OCCUPANCY UNDETERMINED。 A LARGE DRIVER-TRAINING AREA OBSERVED ON EXTREME EDGE OF FRAME。 NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED。	
	25X
ARKHANGELSK ARMY BARRACKS ISAKOGORKA UR 6425N Ø4Ø39E	
IDENTIFICATION ONLY.	
	25x
ARMAVIR ARMY BARRACKS KUBANSKOYE UR 4507N 04100E	
AREA APPEARS OCCUPIED. NO TANKS OBSERVED.	252
	25x
ARMAVIR ARMY BARRACKS SOUTHEAST UR 4459N Ø41Ø9E	
AREA IS OCCUPIED. NO TANKS OBSERVED.	
	25X
AVCHALA ARMY BARRACKS TBILISI NORTH UR 4147N Ø4448E	
AREA IS OCCUPIED. TWENTY-NINE TANKS/SP GUNS OBSERVED.	
	25x
BATUMI ARMY BARRACKS EAST UR 4138N Ø4141E	
INSTALLATION COVERED ON GOOD, CLEAR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE MOST RECENT	

25X1 55 25X1 TOP SECRET

	MISSION 4018 28 M	AY - 1 JUN 65	
COVERAGE TRUCKS O	。 TWELVE PROBABLE TANK BSERVED。	S/SP GUNS AND 36 CARGO	
BATUMI ARMY B	ARRACKS GOGOL UL	UR 4138N Ø414ØE	
APPARENT	CHANGE IN FACILITIES S TEN TRACKED PRIME MO	OCLEAR PHOTOGRAPHY. NO INCE MOST RECENT VERS AND 18 CARGO TRUCKS	
BATUMI ARMY B	ARRACKS WEST	UR 4138N Ø4137E	
APPARENT COVERAGE	TION IS COVERED ON GOOD CHANGE IN FACILITIES S SIXTEEN TRACKED PRIM AND 30 OTHER VEHICLES/P	INCE MOST RECENT E MOVERS, 60 CARGO	
BAYRAM-ALI ARI	MY BARRACKS SOUTHEAST	UR 3737N Ø621ØE	
	S ARE COVERED ON GOOD C		
APPARENT	CHANGE IN FACILITIES S	INCE	
	ROBABLE LOW BOY TRAILER FIED VEHICLES/PIECES OF AREA, 10 UNIDENTIFIED	EQUIPMENT OBSERVED IN VEHICLES AND 6	
UNIDENTII UNIDENTII	FIED PIECES OF EQUIPMEN FIED VEHICLES/PIECES OF D VEHICLES OR EQUIPMENT DL.	EQUIPMENT IN TRAINING	
UNIDENTII UNIDENTII AREA。 NO	FIED VEHICLES/PIECES OF VEHICLES OR EQUIPMENT	EQUIPMENT IN TRAINING	
UNIDENTII UNIDENTII AREA。 NO	FIED VEHICLES/PIECES OF VEHICLES OR EQUIPMENT	EQUIPMENT IN TRAINING	
UNIDENTII UNIDENTII AREA。 NO MOTOR POO	FIED VEHICLES/PIECES OF VEHICLES OR EQUIPMENT	EQUIPMENT IN TRAINING OBSERVED IN SECURED UR 5055N 12829E	
UNIDENTII UNIDENTII AREA。 NO MOTOR POO	FIED VEHICLES/PIECES OF D VEHICLES OR EQUIPMENT OL.	EQUIPMENT IN TRAINING OBSERVED IN SECURED UR 5055N 12829E	

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25 25
MISSION 4018 28 MAY - 1 JUN 65	25
BELOGORSK ARMY BARRACKS SOUTHWEST UR 5054N 12826E	25
AREA IS AN ACTIVE AND OCCUPIED STORAGE AREA. NO TANKS OBSERVED.	
	25
BELOGORSK ARMY BARRACKS TOM R SOUTH UR 5055N 12826E	
ENTIRE AREA IS OCCUPIED AND IN USE. NO TANKS OBSERVED.	
	252
BELOGORSK HQ 98TH AB GDS RIFLE DIV UR 5054N 12828E	
ENTIRE AREA IS OCCUPIED AND IN USE. NO TANKS OBSERVED.	
	252
BIROBIDZHAN ARMY BARRACKS UR 4847N 13253E	
ENTIRE INSTALLATION OCCUPIED AND IN USE. AREA CONTAINS AT LEAST 12 PROBABLE TANKS.	25:
	20.
BUREVESTNIK ARMY BARRACKS UR 4455N 14736E	
INSTALLATION HAS BEEN RAZED. NO TANKS OBSERVED.	
	253
BUREVESTNIK ARMY BARRACKS KASATKA UR 45Ø2N 14745E	
INSTALLATION DOES NOT APPEAR TO BE MILITARY. NO TANKS OBSERVED.	
	25
BUREVESTNIK ARMY BARRACKS KUYBYSHEVO UR 45Ø5N 14742E	
INSTALLATION DOES NOT APPEAR TO BE MILITARY. OVER 75 PERCENT OF THE BUILDINGS HAVE BEEN RAZED. NO TANKS	

TOP SECRET

25X1

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 TOP SECRET	
MISSION 4018 28 MAY - 1 JUN 65	
OBSERVED.	
DOLINSK ARMY BARRACKS RR JUNCTION NORTH UR 4721N 14248E	
INSTALLATION HAS BEEN RAZED. NO TANKS OBSERVED.	
DOLINSK ARMY BARRACKS SOUTHEAST UR 4718N 14248E	
AREA IS OCCUPIED. NO TANKS OR CW STORAGE OBSERVED.	
DOLINSK ARMY BKS SOKOL YUZHNO GORODOK UR 4712N 14245E	
AREA IS OCCUPIED. NO TANKS OBSERVED.	
DOLINSK ARMY BARRACKS TAKOYE NORTHEAST UR 4717N 14246E	
AREA APPEARS OCCUPIED. NO TANKS DISCERNIBLE. HAZE	
LIMITS INTERPRETATION.	
DOLINSK MILITARY CAMP NORTHEAST UR 4719N 14248E	
AREA IS OCCUPIED. NO TANKS OBSERVED.	
DOLINSK MILITARY HEADQUARTERS AND CAMP UR 4718N 14248E	
AREA IS OCCUPIED. NO TANKS OBSERVED.	

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	25X 25X
MISSION 4018 28 MAY - 1 JUN 65	25x
MOSCOW ARMY BARRACKS REUTOVO UR 5546N Ø3753E	25X
IDENTIFICATION ONLY.	25X
NIZHNEUDINSK ARMY BARRACKS UR 5454N Ø99Ø3E	
AREA COVERED ON GOOD, CLEAR PHOTOGRAPHY. ONE BUILDING OBSERVED UNDER CONSTRUCTION.	
THREE BEAGLE, 2 FISHPOT, 1 FITTER, 4 FARMER, 3 FAGOT, AND 3 FRESCO REMAIN IN SECURED AREA ADJACENT TO PROBABLE CLASSROOM BUILDINGS. TWO CARGO TRUCKS AND 4 UTILITY TRUCKS OBSERVED.	
	25x
ORENBURG AAA BARRACKS EAST UR 5146N Ø55Ø7E	25x
AREA IS OCCUPIED. NO TANKS OBSERVED.	25>
SYZRAN ARMY BARRACKS PLANT 718 UR 53Ø9N Ø4823E	
IDENTIFICATION ONLY.	25X
TASHKENT ARMY BARRACKS SOUTHWEST UR 4115N Ø6912E	
INSTALLATION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES. VEHICLES AND EQUIPMENT INCLUDE 14 POSSIBLE TRACKED PRIME MOVERS, AT LEAST 112 CARGO TRUCKS, 7 UTILITY TRUCKS, 1 POSSIBLE TRUCK-MOUNTED CRANE, AND 45 POSSIBLE CARGO TRAILERS.	
	25%
TATISHCHEVO ARMY BARRACKS & TRAINING AREA UR 5140N 04537E	25x
INSTALLATION IS COVERED ON GOOD, CLEAR PHOTOGRAPHY.	
59	25X

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

	IOP SECRET	DP03T02227R000100080002-7	:
	MISSION 4018 28 MA	Y - 1 JUN 65	
UNDER CONSTR FIELD, AND A	UCTION, A TRAINING A	JACENT TO THE BARRACKS	
	ACKS KURA RIVER	UR 4143N Ø4447E	
IIII3 AREA DO	CS NOT AFFEAR TO BE I	TILITANTO	
AREA IS OCCU	ACKS NAVTLUG PIED。 NO TANKS OBSER	UR 414ØN Ø445ØE RVED。	·
	ACKS UL SHAUMYAN OCCUPIED。 NO TANKS	UR 4141N Ø4449E OBSERVED.	
	RED ON GOOD PHOTOGRAF	UR 5423N Ø3729E PHY WITH SCATTERED ACILITIES SINCE MISSION	
TRAILERS, AN EQUIPMENT OB	Y 68 CARGO TRUCKS, 14 D AT LEAST 15 PIECES SERVED。 APPROXIMATEL BSERVED ON PARADE FIE	OF UNIDENTIFIED	

25X1

TOP SECRET

60

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	2.
MISSION 4018 28 MAY - 1 JUN 65	2.
JFA ARMY BARRACKS UR 5444N Ø5556E	2.
NO MILITARY INSTALLATION OBSERVED THROUGH SCATTERED CLOUDS AND CLOUD SHADOW.	
	2
JFA ARMY BARRACKS EAST UR 5443N Ø5559E	
NO MILITARY INSTALLATION OBSERVED IN CLOUD-FREE AREAS.	
	2.
ULYANOVSK ARMY BARRACKS UR 5419N Ø4823E	
IDENTIFICATION ONLY.	
	2
JLYANOVSK ARMY BARRACKS & SIGNAL OCS UR 542ØN Ø4824E	
AREA IS OCCUPIED. NO TANKS OBSERVED.	
	2
KAZAN ARMY BARRACKS GORKI UR 5545N Ø49Ø9E	
IDENTIFICATION ONLY.	
	2
/LADIVOSTOK ARMY BKS AND DEPOT PERVAYA R UR 4308N 13157E	
INSTALLATION IS OCCUPIED AND IN USE. NO TANKS OBSERVED.	
	2
CHARKOV ARMY BKS SVERDLOVA UR 4959N Ø361ØE	
AREA IS OCCUPIED. SIXTEEN PROBABLE TANKS OBSERVED.	
	2

TOP SECRET

	TOP .	SECRE					
	MISSION	4018 28	MAY -	1 JUN	65		
ORONEZH ARMY	BKS AND TRAI	NING CEN	TER S	UR	5138N (0391ØE	
APPARENT APP	COVERED ON GO CHANGE IN FA ROXIMATELY 70 ATELY 58 OTHE	CILITIES PROBABLI	SINCE CARGO	TRUCK	S AND	ENT	
JZHNO KURILS	K ARMY BARRAC	KS NORTH	NEST:	UR	44Ø2N]	.4549E	
INSTALLA	TION HAS BEEN	RAZED。	NO TAN	KS OBS	ERVED。		
JZHNO KURILS	K ARMY BARRAC	KS NIKISI	IOR O	UR	44Ø3N 1	.4547E	
	K ARMY BARRAC TION HAS BEEN					4547E	
						.4547E	
INSTALLA		RAZED.	NO TANK	KS OBS	ERVED.		
INSTALLA	TION HAS BEEN K MIL BKS AND ARY INSTALLAT	RAZED.	NO TANK	KS OBS	ERVED。 44Ø1N 1		
INSTALLA JZHNO KURILS NO MILITA	TION HAS BEEN K MIL BKS AND ARY INSTALLAT	RAZED.	NO TANK	KS OBS	ERVED。 44Ø1N 1		
INSTALLA IZHNO KURILS NO MILIT PHOTOGRA	TION HAS BEEN K MIL BKS AND ARY INSTALLAT	SUPPLY C	NO TAN	UR GOOD,	ERVED. 44Ø1N 1 CLEAR	4551E	
INSTALLA JZHNO KURILSI NO MILIT PHOTOGRAI JZHNO-SAKHAL INSTALLA PHOTOGRAI MOST RECI	TION HAS BEEN K MIL BKS AND ARY INSTALLAT PHY.	RAZED. SUPPLY C ION OBSER RACKS NOR ED ON POC RENT CHAN AT LEAS	NO TANH DEPOT RVED ON RTHEAST OR QUALI IGE: IN F	UR GOOD, UR ITY, CFACILI NIDENT	ERVED. 44Ø1N 1 CLEAR 4659N 1 LEAR TIES SI	4551E 4245E	

25X1

TOP SECRET

62

MISSION 4018 28 MAY - 1 JUN 65	2.
CHOMUTOVO ARMY BARRACKS AL 1 UR 4653N 14246E	2.
INSTALLATION IS COVERED ON GOOD, CLEAR PHOTOGRAPHY. AREA CONTAINS 20 PROBABLE BARRACKS, 2 PROBABLE ADMINISTRATION BUILDINGS, 2 PROBABLE STORAGE BUILDINGS, 2 PROBABLE MAINTENANCE BUILDINGS, AND 20 OTHER BUILDINGS, A MOTOR POOL, A SEPARATELY SECURED POL STORAGE AREA, AND 2 SEPARATELY SECURED AMMUNITION STORAGE AREAS.	
VEHICLES AND EQUIPMENT INCLUDE 2 CANVAS-COVERED PROBABLE ARMORED PERSONNEL CARRIERS, 13 CANVAS-COVERED PROBABLE TRACKED PRIME MOVERS, 60 CARGO TRUCKS, 10 UTILITY TRUCKS, 5 POL TANK TRUCKS, AT LEAST 20 OTHER VEHICLES, AND 6 CANVAS-COVERED POSSIBLE AAA PIECES.	
	2.
YUZHNO-SAKHALINSK BARRACKS LISTVENICHNOYE UR 4652N 14246E	2
AREA IS OCCUPIED. NO TANKS OBSERVED.	
AKEA 15 UCCUPIED. NO FANNS ODSERVED.	2
YUZHNO-SAKHALINSK BARRACKS USPENSKOYE UR 4651N 14234E	
AREA IS OCCUPIED. NO TANKS OBSERVED.	
	2
ZAPOROZHYE ARMY BARRACKS UR 475ØN Ø35Ø8E	
ZAPOROZHYE ARMY BARRACKS UR 475ØN Ø35Ø8E AREA IS OCCUPIED。 NO TANKS OBSERVED。	1. *
	2
	•
AREA IS OCCUPIED. NO TANKS OBSERVED.	

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7	
MISSION 4018 28 MAY - 1 JUN 65	
RASKINO ARMY BARRACKS RR STATION EAST UR 4242N 13Ø5ØE	
IDENTIFICATION ONLY.	
CURGAN-TYUBE ARMY BARRACKS UR 375ØN Ø6847E	
AREA APPEARS OCCUPIED. NO TANKS OBSERVED.	
PENZA ARMY BKS & TRAINING AREA LOPATKA UR 5313N Ø4511E	
NO MILITARY ACTIVITY OR TANKS OBSERVED IN CLOUD-FREE AREAS.	
POGRANICHNYY ARMY BARRACKS NORTH UR 4426N 13123E	
IDENTIFICATION ONLY.	
POGRANICHNYY ARMY BARRACKS NORTHEAST UR 4427N 13129E	
IDENTIFICATION ONLY.	
POGRANICHNYY ARMY BARRACKS SOUTH UR 4423N 13121E	
ENTIRE INSTALLATION IS OCCUPIED, ALL PORTIONS ARE IN USE. AT LEAST 37 TANKS/SP GUNS OBSERVED WITHIN THE AREA.	

64 .

TOP SECRET

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

	TOP SECRET	RDP03T02227R000100080002-7	
	MISSION 4018 28 M	AY 1 JUN 65	
POGRANICHNYY ARM	Y BARRACKS SOUTHEAST	UR 4423N 13123E	
INSTALLATIO TANKS OBSER		TIONS ARE IN USE. NO	
SERYSHEVO ARMY B	ARRACKS WEST	UR 51Ø5N 12821E	
	COVERED ON CLEAR, OF OCCUPIED. NO VEHICE		
SEVAN ARMY BARRA	CK C	UR 4Ø33N Ø4456E	
	INSTALLATION CAN BE		
COORDINATES		OUSERVED AT THESE	
SEVERO-KURILSK A	RMY BARRACKS WEST	UR 5041N 15607E	
SHED-TYPE BI		INGS AND NUMEROUS SMALL ES/WEAPONS/EQUIPMENT MILITARY IN NATURE.	
SEVERO-KURILSK A	RMY BARRACKS SOUTH	UR 5Ø4ØN 156Ø8E	
PHOTOGRAPHY	N COVERED ON POOR QUA NO APPARENT CHANGE EAPONS, OR EQUIPMENT	E IN FACILITIES. NO	
BIROBIDZHAN ORDNA	ANCE DEPOT	UR 4846N 13258E	

SECDET

TOP SECRET Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

25X1

Approved For Release 2008/03/06 : CIA-RDF	P03T02227R000100080002-7	25 <u>2</u> 25 <u>2</u>
MISSION 4018 28 MAY	- 1 JUN 65	252
		252
KEGICHEVKA ORDNANCE DEPOT TERRITORIUM	UR 4916N Ø3545E	25\
FACILITIES INCLUDE 52 STORAGE BUIDRIVE-THROUGH BUILDINGS, 10 SUPPOSECURED STORAGE AREA, AND EXTENSIADJACENT TO THE SECURED AREA.	RT BUILDINGS WITHIN A	
TWENTY-TWO SUSPECT MISSILE TRANSP UNIDENTIFIED PIECES OF EQUIPMENT, UNIDENTIFIED OPEN STORAGE AREAS O	AND OTHER	
		252
MOSCOW ORDNANCE DEPOT	UR 5551N Ø3743E	25\
FACILITIES INCLUDE 3 ADMINISTRATI STORAGE BUILDINGS, AND APPROXIMAT BUILDINGS. AN OPEN STORAGE AREA PARK WITH APPROXIMATELY 90 UNIDEN OF EQUIPMENT.	ELY 10 SUPPORT CONTAINS A VEHICLE	25.
OMSK ORDNANCE AND AMMUNITION DEPOT	UR 55Ø1N Ø7324E	25∑
IDENTIFICATION ONLY.		
		25 <u>2</u>
ULYANOVSK ARMY DEPOT SOUTHWEST	UR 5417N Ø4821E	
THIS INSTALLATION DOES NOT APPEAR	TO BE MILITARY.	
		252
FU-CHOU ARMY SUPPLY DEPOT	CH 26Ø5N 11919E	
ENTIRE AREA IS COVERED ON CLEAR, A PORTION OF FU-CHOU CONTAINS NUMERO MOST OF WHICH ARE ACTIVE AND APPEAURBAN OR INDUSTRIAL USE. NO MILITASSOCIATED WITH ANY OF THE AREAS.	DUS STORAGE AREAS, AR ASSOCIATED WITH TARY EQUIPMENT	
4.4		25

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

TOP SECRET

66

STORAGE AREA IS LOCATED SSW AT 26-01-45N 119-18-45E AND CONTAINS 2 MULTISTORY BARRACKS/ADMINISTRATION BUILDINGS, 6 STORAGE BUILDINGS, AND APPROXIMATELY 10 SMALL STORAGE/SUPPORT BUILDINGS. FOUR CARGO TRUCKS OBSERVED. CHOU ARMY BARRACKS NORTH CH 2607N 11916E ENTIRE AREA IS COVERED ON CLEAR, OBLIQUE, FAIR PHOTOGRAPHY. NO APPARENT CHANGE SINCE MOST RECENT COVERAGE. FOUR CARGO TRUCKS OBSERVED: IN THE AREA. -YANG ARMY BARRACKS SOUTHEAST CH 2620N 11930E ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED.	Approved	or Release 2008/03/06 : CIA-F	RDP03T02227R000100080002	-7
CONTAINS 2 MULTISTORY BARRACKS/ADMINISTRATION BUILDINGS, 6 STORAGE BUILDINGS, AND APPROXIMATELY 10 SMALL STORAGE/SUPPORT BUILDINGS. FOUR CARGO TRUCKS OBSERVED. CHOU ARMY BARRACKS NORTH CH 2607N 11916E ENTIRE AREA IS COVERED ON CLEAR, OBLIQUE, FAIR PHOTOGRAPHY. NO APPARENT CHANGE SINCE MOST RECENT COVERAGE. FOUR CARGO TRUCKS OBSERVED: IN THE AREA. -YANG ARMY BARRACKS SOUTHEAST CH 2620N 11930E ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. NO VEHICLES OR EQUIPMENT OBSERVED.		MISSION 4018 28 M	AY - 1 JUN 65	
ENTIRE AREA IS COVERED ON CLEAR, OBLIQUE, FAIR PHOTOGRAPHY. NO APPARENT CHANGE SINCE MOST RECENT COVERAGE. FOUR CARGO TRUCKS OBSERVED IN THE AREA. -YANG ARMY BARRACKS SOUTHEAST CH 262ØN 1193ØE ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. NO VEHICLES OR EQUIPMENT OBSERVED.	CONTAINS 2 BUILDINGS, SMALL STOR	MULTISTORY BARRACKS/A 6 STORAGE BUILDINGS,	ADMINISTRATION AND APPROXIMATELY 10	ND
ENTIRE AREA IS COVERED ON CLEAR, OBLIQUE, FAIR PHOTOGRAPHY. NO APPARENT CHANGE SINCE MOST RECENT COVERAGE. FOUR CARGO TRUCKS OBSERVED IN THE AREA. -YANG ARMY BARRACKS SOUTHEAST CH 262ØN 1193ØE ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. NO VEHICLES OR EQUIPMENT OBSERVED.				
PHOTOGRAPHY. NO APPARENT CHANGE SINCE MOST RECENT COVERAGE. FOUR CARGO TRUCKS OBSERVED IN THE AREA. -YANG ARMY BARRACKS SOUTHEAST ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. NO VEHICLES OR EQUIPMENT OBSERVED.	U-CHOU ARMY BA	RACKS NORTH	CH 2607N 11916	E
ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. NO VEHICLES OR EQUIPMENT OBSERVED.	PHOTOGRAPH	. NO APPARENT CHANGE	SINCE MOST RECENT	
ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. NO VEHICLES OR EQUIPMENT OBSERVED.				
ENTIRE AREA COVERED ON CLEAR, OBLIQUE, FAIR QUALITY PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. NO VEHICLES OR EQUIPMENT OBSERVED.	AN-YANG ARMY R	BBACKS SOUTHEAST	£H 2620N 11020	£
PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE NO VEHICLES OR PIECES OF EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE: IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. N-CHIANG ARMY BARRACKS CH 2614N 1193ØE				* -
EQUIPMENT OBSERVED. ANG-KOU BARRACKS CH 2531N 11913E ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. N-CHIANG ARMY BARRACKS CH 2614N 1193ØE	PHOTOGRAPH	<u>'。 NO APP</u> ARENT CHANGE	IN FACILITIES SINCE	
ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. N-CHIANG ARMY BARRACKS CH 2614N 1193ØE	EQUIPMENT		.ES UK PIECES UF	
ENTIRE AREA IS COVERED ON CLEAR, FAIR PHOTOGRAPHY. NO APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. N-CHIANG ARMY BARRACKS CH 2614N 1193ØE				
APPARENT CHANGE IN FACILITIES SINCE NO VEHICLES OR EQUIPMENT OBSERVED. N-CHIANG ARMY BARRACKS CH 2614N 1193ØE	HIANG-KOU BARR	CKS	CH 2531N 11913	E
N-CHIANG ARMY BARRACKS CH 2614N 1193ØE	APPARENT C	ANGE: IN FACILITIES SI	NCE	0
2.2 NM NU DE LIEN-CUIANO ACTIVE DECIMENTAL CITE	IEN-CHIANG ARM	BARRACKS	CH 2614N 1193Ø	E
3.2 NM NW OF LIEN-CHIANG. ACTIVE REGIMENTAL SIZE BARRACKS AREA DISPERSED IN A VALLEY CONTAINS 3Ø BARRACKS, 2 ADMINISTRATION BUILDINGS, 4 H-SHAPED MESSHALLS, 7 PROBABLE STORAGE BUILDINGS, AND APPROXIMATELY 25 SUPPORT BUILDINGS. TWO CARGO TRUCKS OBSERVED. EXTENSIVE TRENCHING OBSERVED IN THE HILLS AROUND THE AREA.	BARRACKS A BARRACKS, MESSHALLS, APPROXIMAT OBSERVED.	EA DISPERSED IN A VAL ADMINISTRATION BUILD 7 PROBABLE STORAGE BU LY 25 SUPPORT BUILDIN EXTENSIVE TRENCHING O	LEY CONTAINS 30 INGS, 4 H-SHAPED ILDINGS, AND IGS. TWO CARGO TRUCKS	

TOP SECRET Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

25X1

Approved	For Release 2008/03/06 : CIA-RI	DP03T02227R000100080002-7	, 25: 25:
	MISSION 4018 28 MA	Y - 1 JUN 65	25:
HAN-CHIANG ARM	Y BARRACKS NORTH	CH 2529N 11906	E 25
	REA IS COVERED ON GOOD C RUCTION, VEHICLES OR EQ		
			25
PU-TIEN ARMY B	SARRACKS NORTH-NORTHEAST	CH 2529N 119Ø1I	E
PHOTOGRAP MOST RECE	EA COVERED ON CLEAR, OB PHY. NO APPARENT CHANGE INT COVERAGE. TEN CARGO OBSERVED.	IN FACILITIES SINCE	30
			25:
ΥU7ΗΝΩSAKHAL I	NSK ARMY SUP DPO 1 PUG	IIR 4658N 14244I	<u> </u>
PHOTOGRAP Most Rece	ION OBSERVED ON POOR QU HY. NO APPARENT CHANGE NT COVERAGE. NO VEHICL NO INDICATIONS OF MIL LE.	IN FACILITIES SINCE ES OR EQUIPMENT	
			25
YUZHNO-SAKHALI	NSK ARMY SUP DPO 2 PUG	UR 4657N 14243E	E
APPARENT COVERAGE。	ION COVERED ON GOOD, CL CHANGE IN FACILITIES SI NO VEHICLES OR EQUIPM NS OF MILITARY ACTIVITY	NCE MOST RECENT ENT OBSERVED. NO	
			25
BAKU ARMY SUPP	LY DEPOT KISHLY:	UR 4024N 04952E	E
FACILITIE BUILDINGS APPROXIMA	OVERED ON FAIR QUALITY, S INCLUDE 4 PROBABLE BAD, 10 VEHICLE SHEDS, AND TELY 45 UNIDENTIFIED VEHICLE SHEDS.	RRACKS, 25 STORAGE 9 SUPPORT BUILDINGS. HICLES OBSERVED	
			25

TOP SECRET

25X1

Approv	TOP SECRET	
	MISSION 4018 28 MAY - 1 JUN 65	
BILIŞI ARMY	DEPOT PUG 20 UR 4141N 04452E	
UNIDENTI	VERED ON GOOD CLEAR PHOTOGRAPHY. TEN POSSIBLE IFIED VEHICLES OBSERVED IN NE SECTION OF DEPOT. S OBSERVED.	
ARMAVIR MILIT	TARY SUPPLY DEPOT UR 4500N 04106E	
APPARENT COVERAGE	ATION IS COVERED ON GOOD, CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE MOST RECENT ON VEHICLES OR EQUIPMENT OBSERVED. NO CACTIVITY NOTED.	
KOMSOMOLSK SU	UPPLY DEPOT CENTRAL 1 UR 5034N 13700E	
INSTALLA APPARENT NO	TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED. TION DOES NOT APPEAR TO BE MILITARY.	
INSTALLA APPARENT NO	TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE: IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED.	
INSTALLA APPARENT NO INSTALLA	TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE: IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED.	
INSTALLA APPARENT NO INSTALLA KOMSOMOLSK SU INSTALLA APPARENT	TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED. TION DOES NOT APPEAR TO BE MILITARY.	
INSTALLA APPARENT NO INSTALLA KOMSOMOLSK SU INSTALLA APPARENT NO	TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED. TION DOES NOT APPEAR TO BE MILITARY. IPPLY DEPOT SOUTHWEST UR 5032N 13656E TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE	
INSTALLA APPARENT NO INSTALLA KOMSOMOLSK SU INSTALLA APPARENT NO	TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED. TION DOES NOT APPEAR TO BE MILITARY. TYPPLY DEPOT SOUTHWEST UR 5032N 13656E TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED.	
INSTALLA APPARENT NO INSTALLA KOMSOMOLSK SU INSTALLA APPARENT NO KOMSOMOLSK SU INSTALLA CHANGE: I	TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED. TION DOES NOT APPEAR TO BE MILITARY. TYPPLY DEPOT SOUTHWEST TION COVERED ON GOOD CLEAR PHOTOGRAPHY. NO CHANGE IN FACILITIES SINCE TANKS, OTHER VEHICLES, OR EQUIPMENT OBSERVED. TYPPLY DEPOT CENTRAL 2 UR 5034N 13701E	

Approved F	For Release 2008/03/06 : CIA TOP SECRET	\-RDP03T02227R	00010008000)2-7	2
	MISSION 4018 28	MAY 1 JUN	65 ,		2
HABAROVSK SUPP	LY DEPOT TRETTY GOR	ODOK : UR :	4823N 135	607E	2
APPARENT	ON COVERED ON GOOD OF HANGE IN FACILITIES NKS, OTHER MILITARY	SINCE			2 2
	DPO KHABAROVSK PERVI	•		Ø5E	
FACILITIES WAREHOUSES SUPPORT BU	INCLUDE 6 ADMINISTR .:14.VEHICLE MAINTER ILDINGS, AND 3 MOTOR ED VEHICLES/PIECES (RATION BUILDI NANCE BUILDIN R POOLS. THI	INGS, 110 NGS, 18 LRTY	ED	
					2
IZHNIY TAGIL M	ILITARY TRAINING ARE	EATAL UR	5751N Ø6Ø	Ø4E	2
IDENTIFICA	TION ONLY.				
					2
IZHNIY TAGIL M	IL EQP TEST/TRNG ARE	FA 2 UR	5753N Ø59	48F	
AREA IS CO INCLUDE A SUB-CALIBE DOUBLE-SEC	VERED ON CLEAR, GOOD PROBABLE DRIVER-TRAI R FIRING RANGE, A BI URED STORAGE AREA WI QUIPMENT OBSERVED.	D PHOTOGRAPHN Ining Area, A Ivouac Area,	/。 FACILI A⊣PROBABLE :AND-A	TIES	
					2
	ARRACKS WEST	UR -	5456N Ø73	15E	
CLOUDS AND	ON:COVERED ON:POOR G HAZE. NO TANKS. AF S'DISCERNIBLE.		-	-	
					2
					2
	70) ·			'

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

Approved For Release 20	08/03/06 : C SECKET	IA-RDP03T02	227R000100	0080002-7	25 25
MISSIO	N 4Ø18 28	MAY - 1	JUN 65		25
DMSK MANEUVER AREA SOUTH		(UR 5451N	I Ø732ØE	25
IDENTIFICATION ONLY.					
					25
TYUMEN TRNG AREA OZERO ANI	DREYEVSKO	YE	UR 57Ø5N	Ø6545E	
AREA IS COVERED ON GO CHANGE IN FACILITIES THE ADDITION OF A TRA WHICH CONTAINS 3 SUB-	SINCE AINING AR	EA NE OF		EXCEPT	25
AT LEAST 15 UNIDENTIATE IN THE BARRACKS/: EQUIPMENT OBSERVED IN REPORTED AS SE) AND I	SUPPORT A N STORAGE	REA. NO '	VEHICLES	OR	
					25
SHEN-YANG SUPPLY DEPOT		1	CH 4148N	12331E	25
ENTIRE AREA COVERED (SECURED, RAIL-SERVED STORAGE BUILDINGS OF SUPPORT/STORAGE BUILDINGS OF MATERIAL IN OPEN STORAGE ASSOCIATION CAN BE AS	AREA CON VARIOUS DINGS, AN RAGE. NO	TAINS APPI SIZES, SE' D LARGE QI DEFINITE	ROXIMATEL VERAL SMA UANTITIES	Y 70 LL OF	
					25
SHEN-YANG SUPPLY DEPOT NO	RTHEAST	(CH 4156N	1233ØE	
ENTIRE AREA COVERED ON APPARENT CHANGE IN COVERAGE. EXTENSIVE OPEN STORAGE. NO DEL	N FACILIT	IES SINCE MATERIAL	MOST REC	ENT BLE IN	
					25
CUN-MING STORAGE AREAS SOU	JTHEAST	•	CH 2500N	1Ø247E	
IDENTIFICATION ONLY.					

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

TOP SECRET

71

25X1



Complexes

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7					
MISSION	4018 28 MAY - 1 JUN 65		2!		
	COMPLEXES				
AN-SHAN COMPLEX	CH 4107	N 12257E	25		
NON-STEREO PHOTOGRAPH	COMPLEX COVERED ON FAIR Q Y。 NO SIGNIFICANT NEW TRIAL ACTIVITY OBSERVED。	UALITY,			
			2.		
CHI-LIN COMPLEX	CH 4351	N 12633E			
NO SIGNIFICANT CONSTR	QUALITY NON-STEREO PHOTOG UCTION OR CHANGE IN FACIL EMITTING SMOKE AND INDUS IVE.	ITIES.			
			2!		
CHIA-MU-SSU COMPLEX	CH 4649	N 13Ø22E			
NO NEW CONSTRUCTION, FEATURES NOTED. CHIAIS PROBABLY UNSERVICE		EPORTED	25		
	, 4 RIVERBOATS, AND 2 STA ED ON HAZY STEREO PHOTOGR				
			2.		
SHANG-HAI COMPLEX	CH 3114	N 12128E			
NON-STEREO PHOTOGRAPH	COMPLEX COVERED ON HAZY Y. NO SIGNIFICANT CHANGE IAL ACTIVITY OBSERVED SIN		2.		
			2		
.U-TA COMPLEX	CH 3855	N 12137E			
POOR QUALITY, STEREO	IN FACILITIES OBSERVED OF PHOTOGRAPHY. TWO STACKS EMITTING SMOKE. OTHER				

73

25X1

25X1

TOP SECRET Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

	MISSION	4018 28	MAY - 1	JUN	65	
				7		
-TA PETROLEUM	REFINERY			СН	3858N 121	39F
NO SIGNIFI ADDITIONS, NO SMOKE O	CANT CHANGE INCLUDING 2 R STEAM IS R RED ON FAIR	STORAGE RISING FR	TANKS, OM THE	OBSE HAVE Plant	ERVED. MIN BEEN MADI G. ENTIRE	NOR ·
ARADJA COMPL	EX			ID	Ø533N Ø95	19E
ARE MANY S IN THE COM A PERMANEN APPROXIMAT THE CITY O RAIL-SERVE	MAJOR INDUSTR MALL INDUSTR PLEX. T MILITARY I ELY 35 BUILD N THE NORTH D PIER IS LO LLED BARGES	INSTALLAT DINGS IS I BANK OF	ONE LARGED LOCATED THE KRUINM WEST	GE WASISTI IN TENG R	AREHOUSE AND OF THE NE PARTERS AT THE CITY.	REA T OF
ANG COMPLEX				ID	Ø553N Ø951	19E
	CANT CHANGE	IN FACIL	ITIES O	BSERV	ED SINCE	
NO SIGNIFI						
VESSELS	1 FLOATING ST 4 SMALLER	DRYDOCK,	1 LARGE	E MER	CHANT SHIF	ο,
VESSELS	ST 4 SMALLER	DRYDOCK,	1 LARGE		CHANT SHIF	
VESSELS AND AT LEA	ST 4 SMALLER	DRYDOCK,	1 LARGE			

74

TOP SECRET

25X1

Approved For Release 2 TOP	008/03/06 : CIA-RDI SECRET	203T02227R0001000	080002-7	25 25
MISSIC	DN 4Ø18 28 MAY	- 1 JUN 65		25
HUANG-CHENG-TZU RAIL LIN	NE	CH 41Ø5N	10015E	25
PORTIONS OF THE RAIL THE NORTHERNMOST REV THROUGH THE CLOUDS. AND 69 BOX CARS OBSE IS CLOUD COVERED.	VETTED STORAGE AT LEAST 17	AREA ARE VISIE	BLE COMOTIVE	
				25
UKACHEK POSS GEODETIC CO	ONTROL POINT	UR 5256N	13231E	
NO GEODETIC CONTROL AREAS, HOWEVER, INSU	JFFICENT MAP DI	ETAIL PRECLUDES	S FIRM	
CORRELATION OF PHOTO PHOTOGRAPHY IS 40 PE 60 PERCENT CLOUD-CON	ERCENT CLOUD-CO		AND	25 25 -
				25
GODZHA POSS GEODETIC CON	NTROL POINT	UR 5245N	1323ØE	
NO GEODETIC CONTROL OF REFERENCED PHOTOG	GRAPHY. AREA (OVERED CANNOT	BE	
CORRELATED TO MAP DU PHOTOGRAPHY IS 40 PE 60 PERCENT CLOUD-COV	RCENT CLOUD-CO		EATURES. AND	25 25
				25

25X1

25X1

75

Attachments

25X1

ATTACHMENT 1



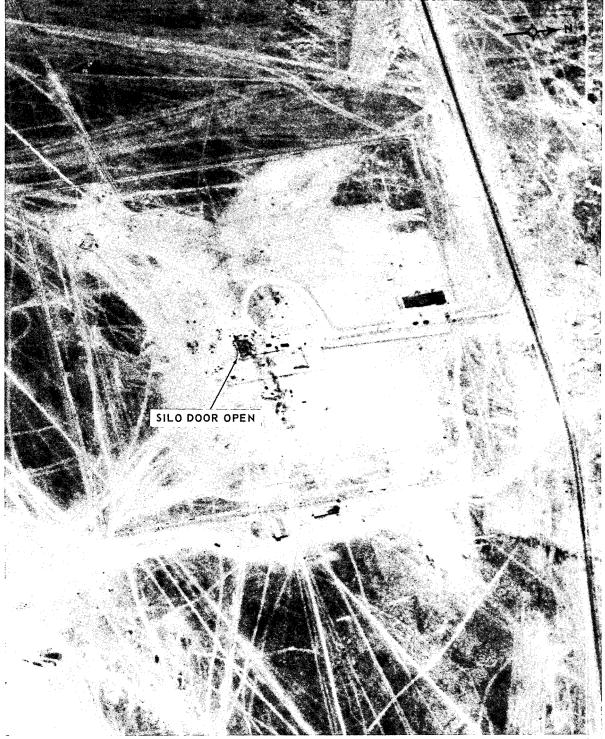
NPIC K-0563 (6/65)

25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 2

25X1



LAUNCH AREA A3, TYURATAM MISSILE TEST CENTER, USSR

NPIC K-0564 (6/65)

25X

25X1

TOP SECRET

ATTACHMENT 3



LAUNCH AREA B2, TYURATAM MISSILE TEST CENTER, USSR

NPIC K-0565 (6/65)

25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

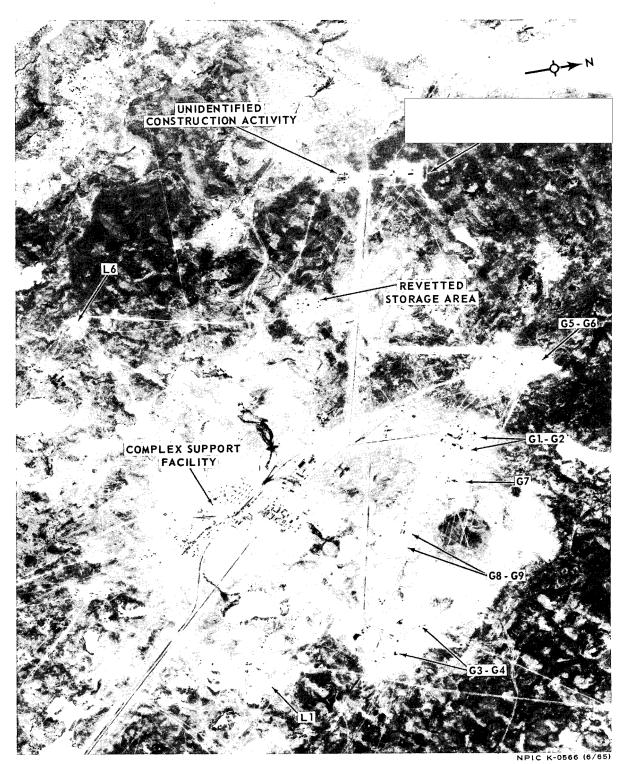
4.T.A.C.I.VIENT 4

25X1 25X1

25X1

25X9

ATTACHMENT 4



LAUNCH COMPLEX G, TYURATAM MISSILE TEST CENTER, USSR

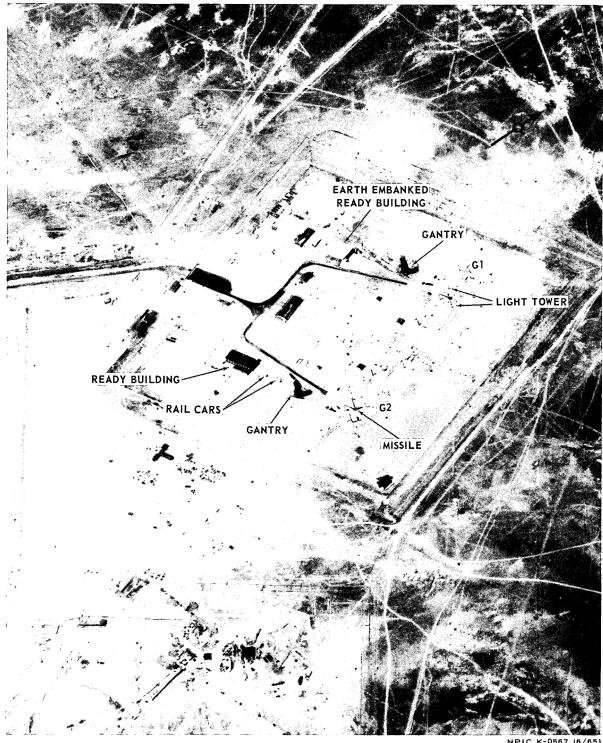
25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 5

25X1

25X1



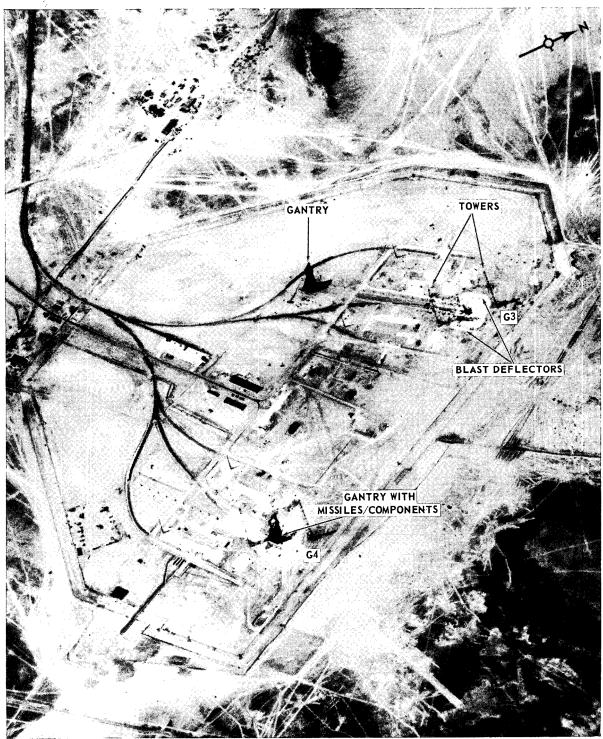
LAUNCH AREA G1-G2, TYURATAM MISSILE TEST CENTER, USSR

NPIC K-0567 (6/65)

25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 6



LAUNCH AREA G3-G4, TYURATAM MISSILE TEST CENTER, USSR

NPIC K-0568 (6/65)

25X1

25X1

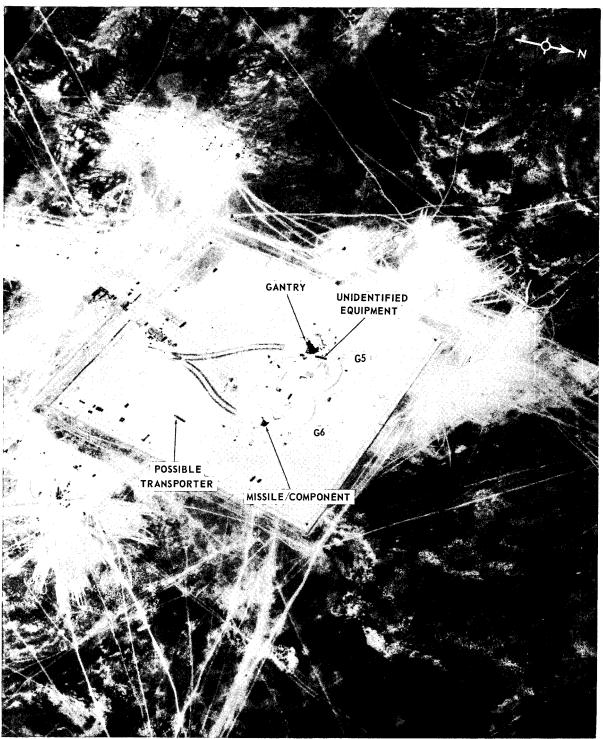
TOP SECRET

MISSION 4018, 28 MAY - 1 JUNE 1965

25X1

25X1

ATTACHMENT 7



LAUNCH AREA G5-G6, TYURATAM MISSILE TEST CENTER, USSR

NPIC K-0569 (6/65)

25X1

25X1

TOP SECRET Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 8

25X1 25X1

25X1



LAUNCH AREA G8-G9, TYURATAM MISSILE TEST CENTER, USSR

NPIC K-0570 (6/65)

25x1

25x1

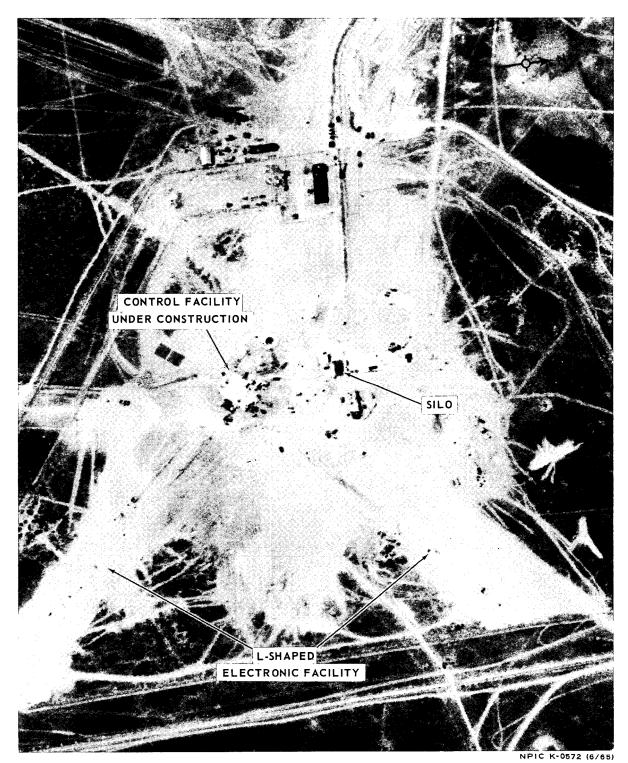


MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 10

25X1

25X1



LAUNCH COMPLEX I, TYURATAM MISSILE TEST CENTER, USSR

25X1

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

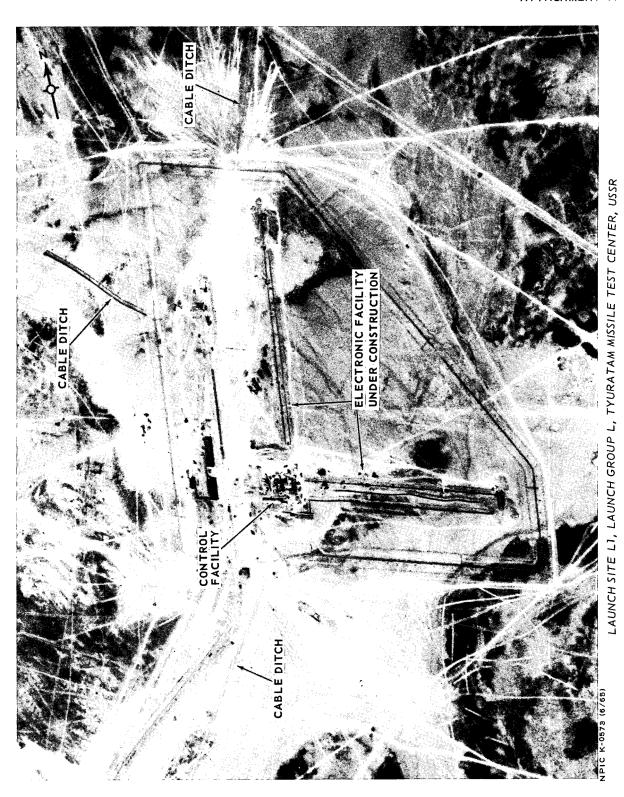
TOP SECRET

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 11

25X1 25X1

25X1

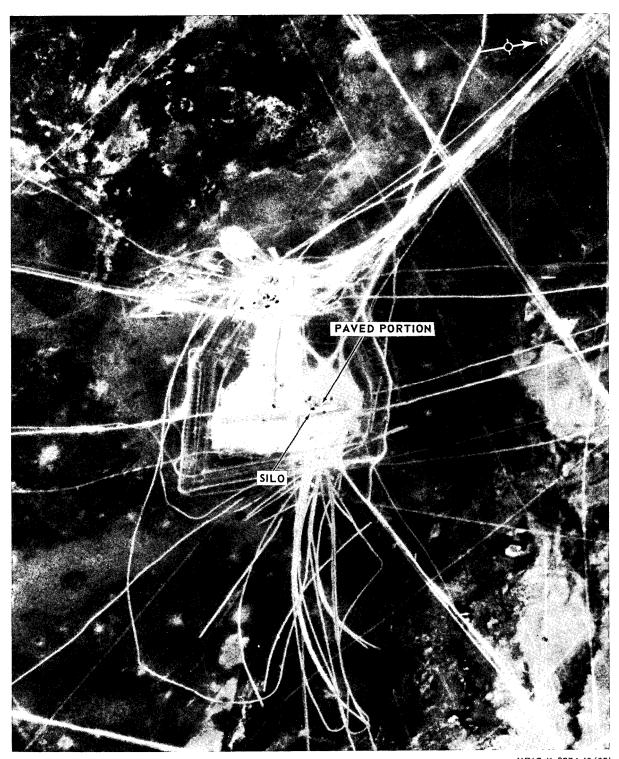


25X1

25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 12



NPIC K-0574 (6/65) LAUNCH SITE L4, LAUNCH GROUP L, TYURATAM MISSILE TEST CENTER, USSR

25X1

25X1

TOP SECRET

25X1 25X1 25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 13



LAUNCH SITE L6, LAUNCH GROUP L, TYURATAM MISSILE TEST CENTER, USSR

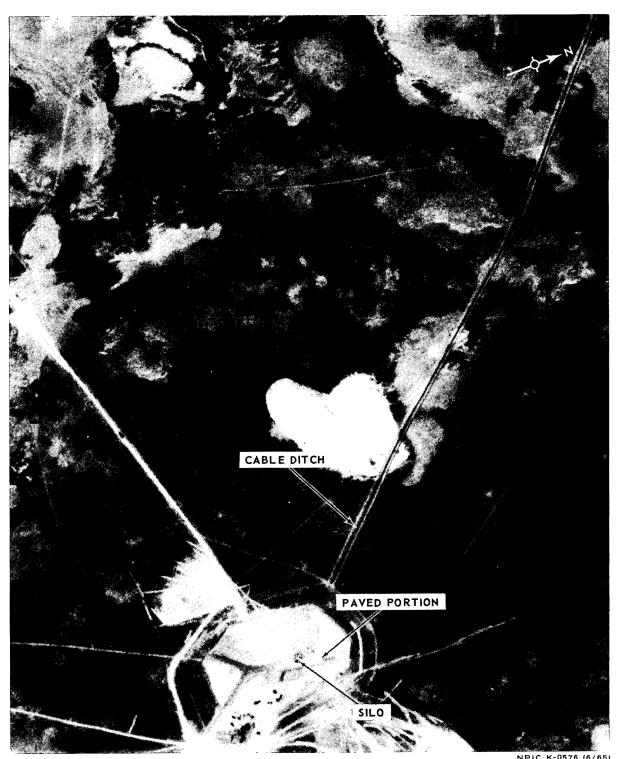
25X1

MISSION 4018, 28 MAY - 1 JUNE 1965



25X1

25X1



NPIC K-0576 (6/65)
LAUNCH SITE L9, LAUNCH GROUP L, TYURATAM MISSILE TEST CENTER, USSR

25x1

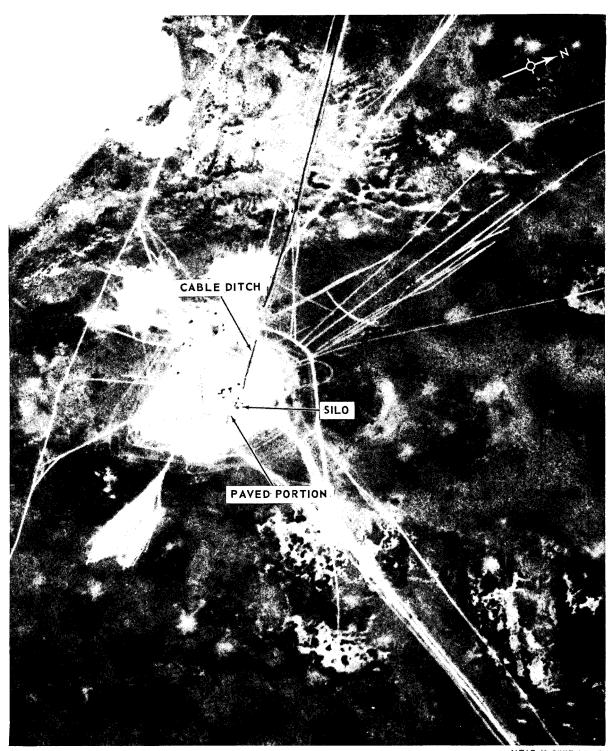
TOP SECRET

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 15

25X1

25X1



NPIC K-0877 (6/65)
LAUNCH SITE L10, LAUNCH GROUP L, TYURATAM MISSILE TEST CENTER, USSR

25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 16



LAUNCH AREA H, KARTALY ICBM COMPLEX, USSR

NPIC K-0578 (6/65)

25X1

 $25x\overline{1}$

MISSION 4018, 28 MAY - 1 JUNE 1965

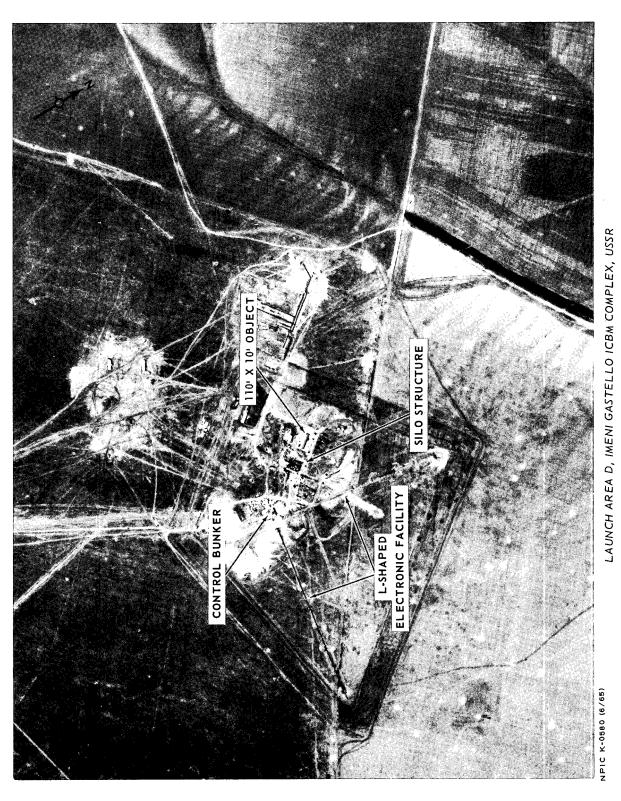
ATTACHMENT 17



25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 18



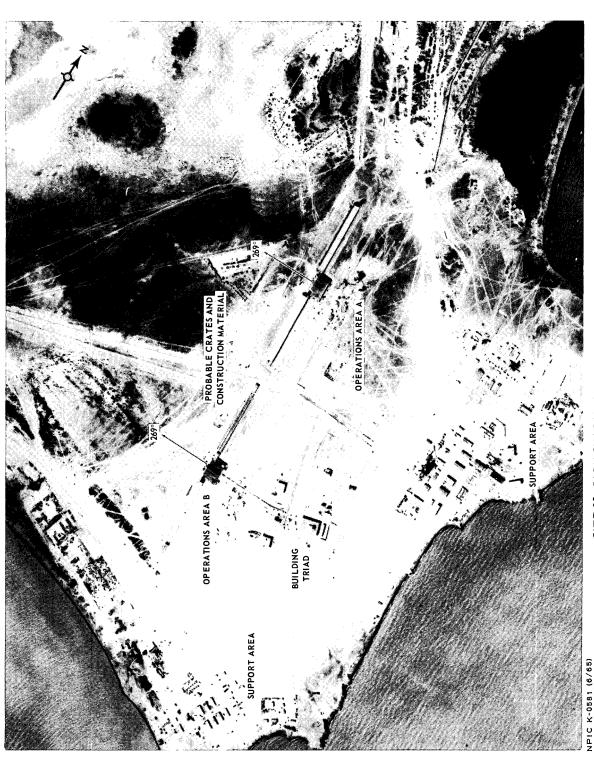
25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 19

25X1

25X1 25X1



SITE 13, SARY-SHAGAN ANTIMISSILE TEST CENTER, USSR

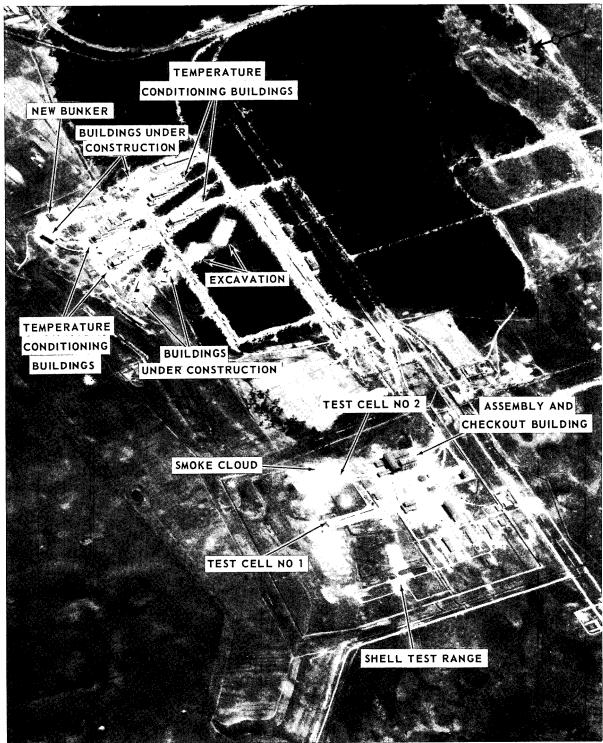
25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 20

25X1 $25x\overline{1}$

25X1



BIYSK ROCKET MOTOR TEST FACILITY, USSR

NPIC K-0582 (6/65)

25X1

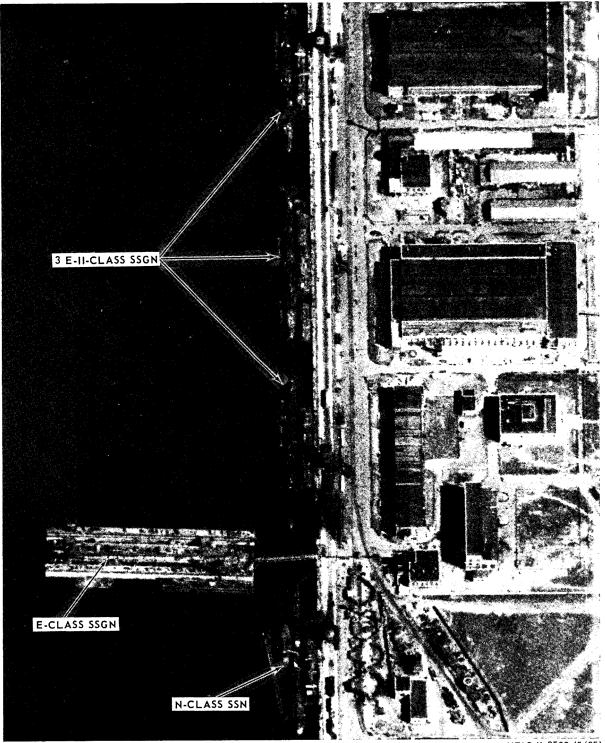
TOP SECRET Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 21

25X1

25X1



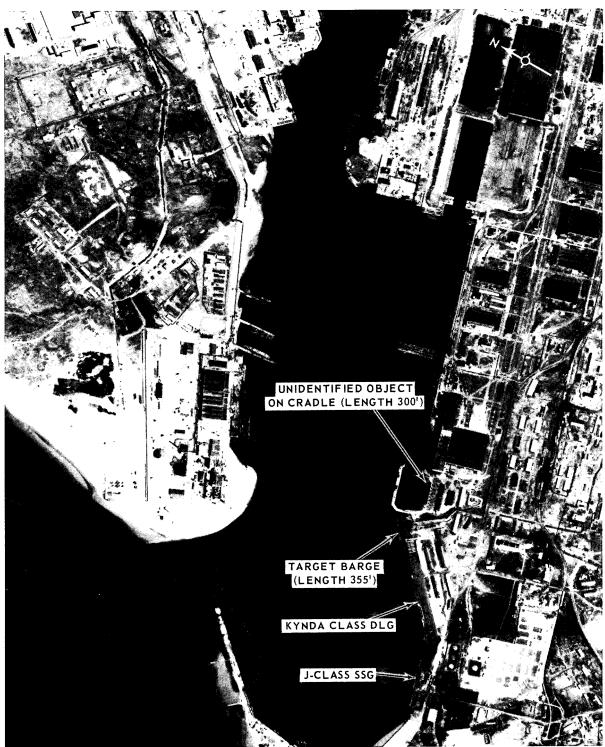
NAVAL BASE AND SHIPYARD 402, SEVERODVINSK, USSR

NPIC K-0583 (6/65)

25X1

TOP SECRET Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7 MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 22



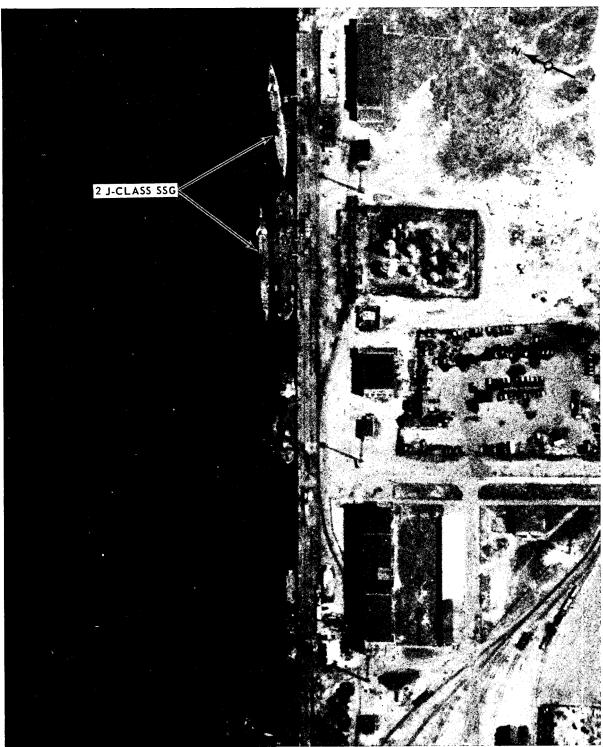
NAVAL BASE AND SHIPYARD 402, SEVERODVINSK, USSR

NPIC K-0584 (6/65)

25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 23



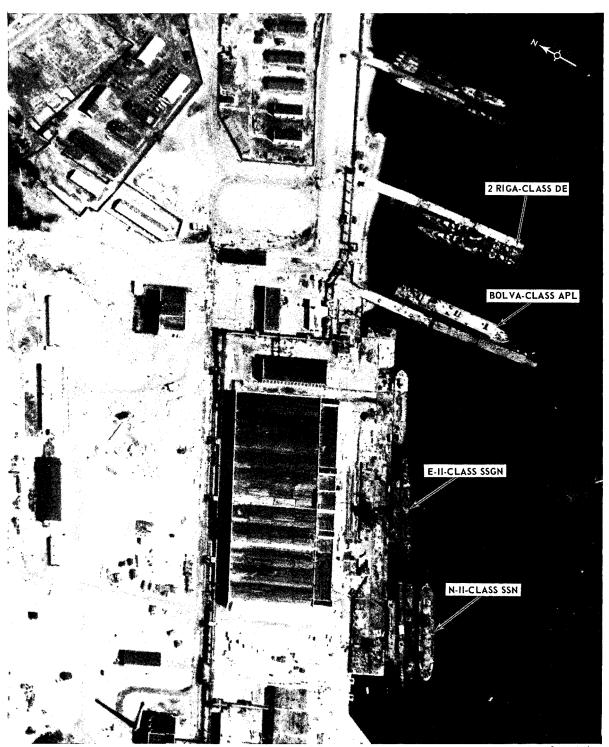
NAVAL BASE AND SHIPYARD 402, SEVERODVINSK, USSR

NPIC K-0585 (6/65

25X1

ATTACHMENT 24

25X1 25X1



NAVAL BASE AND SHIPYARD 402, SEVERODVINSK, USSR

NPIC K-0586 (6/65)

25X1

25X1

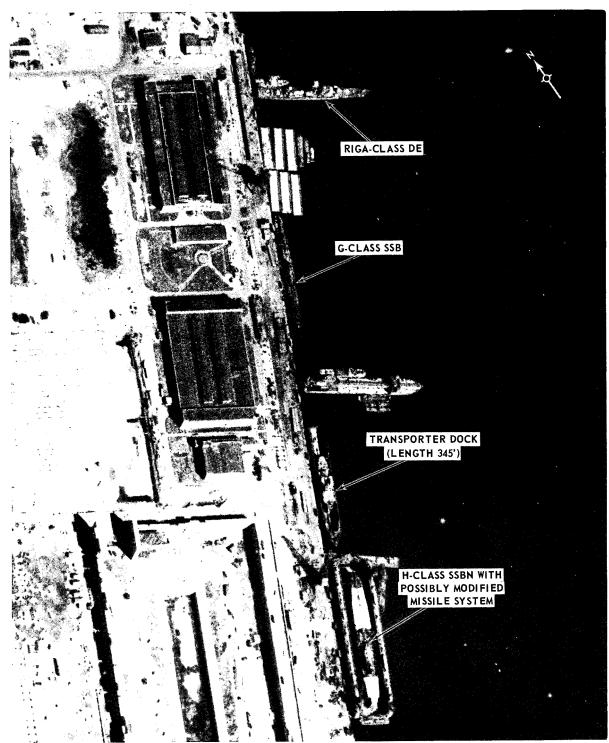
Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7

TOP SECRET

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 25

25X1 25X1



NAVAL BASE AND SHIPYARD 402, SEVERODVINSK, USSR

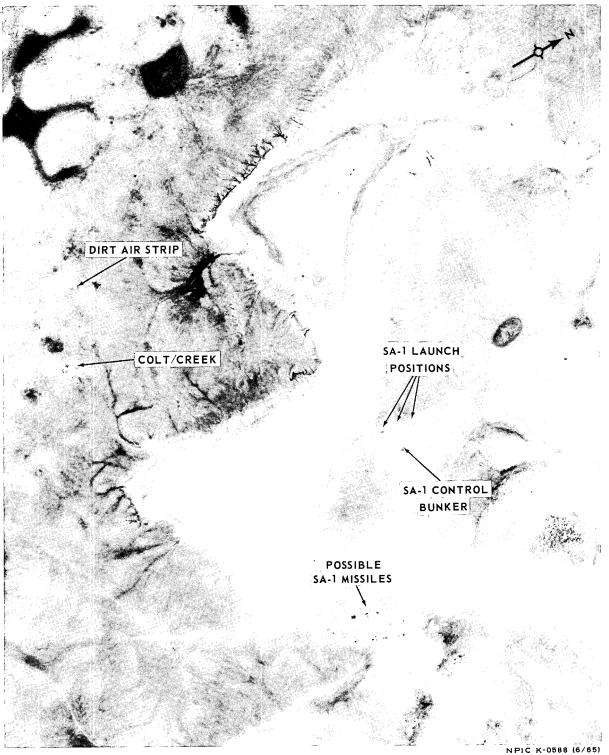
NPIC K-0587 (6/65)

25X1

MISSION 4018, 28 MAY - 1 JUNE 1965

ATTACHMENT 26

25X1



MISSILE LAUNCH FACILITY, SASYKTAU, USSR

25X1

TOP SECRET

Approved For Release 2008/03/06 : CIA-RDP03T02227R000100080002-7